KENWOOD

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ADVANCED WIRELESS COMMUNICATIONS

TK-7160(H)/8160(H)

Compact VHF/UHF FM Mobile Radios

FleetSync®

GENERAL FEATURES

- 25 / 50 W (136-174 MHz) Models
- 25 / 45 W (450-490 MHz) Models
- Conventional Zones
- 128 Channels / 128 Zones
- Single Priority Scan
- Single / Multi-Zone Scan
- 8-Character Alphanumeric Aliases
- Backlit LCD & Keys
- Function/Status LCD Icons
- Transmit /Busy / Call Alert LED
- 9 Programmable Function Keys
- Emergency / AUX Key
- Enhanced Kenwood Audio
- Front Panel Speaker
- Companded Audio
- Voice Inversion Scrambler Built-in
- Encryption / ANI Board Control
- Emergency Call Features
- QT / DQT
- Operator Selectable Tone
- Two-Tone Decode
- Single & Two-Tone Encode
- DTMF Encode / Decode[1]
- Special Alert Tone Patterns[2]
- Call Key[2]
- Busy Channel Lockout
- Time Out Timer
- Timed Power Off
- Accessory Interface Cable Option[4]
- 8 Programmable I/O Ports[4]
- Ignition Sense[5]
- Public Address / Horn Alert Option[6]
- MIL-Spec Standard Mic
- MIL-Spec 12-Key DTMF Mic Option
- Windows® Programming & Tuning[7]
- Front Panel Field-Program Mode
- Cloning
- MIL-STD-810 C/D/E/F

FleetSync®

- PTT ID Digital ANI
- Selective Call & Group Call
- Status Messaging
- Emergency Status
- Caller ID Display
- Input / Output Status Messages
- FleetSync® GPS Ready[8]
- Send GPS PF Key
- PTT ID & Emergency GPS Reporting[8]
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Information for your safety and comfort

Safety instructions

Read these instructions carefully. Keep this document for future reference. Follow all warnings and instructions marked on the product.

CAUTION for accessibility

Be sure that the power outlet you plug the power cord into is easily accessible and located as close to the equipment operator as possible. When you need to disconnect power to the equipment, be sure to unplug the power cord from the electrical outlet.

Warnings

- Do not use this product near water.
- Do not place this product on an unstable cart, stand or table. If the product falls, it could be seriously damaged.
- Slots and openings are provided for ventilation to ensure reliable operation of the product and to protect it from overheating. These openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface. This product should never be placed near or over a radiator or heat register, or in a built-in installation unless proper ventilation is provided.
- Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind onto or into the product.
- To avoid damage of internal components and to prevent battery leakage, do not place the product on a vibrating surface.
- Never use it under sporting, exercising, or any vibrating environ ment which will probably cause unexpected short current or damage rotor devices, HDD, Optical drive, and even exposure risk from lithium battery pack.

Safe listening

Follow these instructions, suggested by hearing experts,to protect your earing.

- Gradually increase the volume until you can hear it clearly and comfortably and without distortion.
- After setting the volume level, do not increase it afteryour ears adjust.
- Limit the amount of time listening to music at high volume.
- Avoid turning up the volume to block out noisy surroundings.
- Turn the volume down if you can't hear people speaking near you.

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GB ENGLISH

OECORATIVE EXTRACTOR HOODS

Dear client:
We are sure that the purchase of our extractor hood will fully satisfy all of your needs. Please read this instruction manual carefully in order to obtain the best results from the use of the hood.

IMPORTANT
For our guarantee to be effective, you must present your purchase receipt along with the guarantee certificate. Otherwise, the guarantee will have no effect.

INSTRUCTIONS FOR INSTALLATION, MAINTENANCE ANO USE

GENERAL INOICATIONS

Before installing and using the hood, be sure that the voltage (V) and the frequency (Hz) indicated on the feature plate match the voltage and frequency at the installation site.
The feature plate and technical data are shown on the inside of the product.
This hood is equipped with an extendible tube which allows it to be adjusted to the height of the stove.

TECHNICAL CHARACTERISTICS
Voltage and Frequency: 120 V 60 Hz
Total power: 570 W
Three speed motor: 470 W
Lights: 2 x 50 W

INSTALLATION INSTRUCTIONS:

WARNING - TO REOUCE THE RISK OF FIRE, ELECTRIC SHOCK OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

a) Installation Work And Electrical Wiring Must Be Done By Qualified Person(s) In Accordance With All Applicable Codes And Standards, Including Fire-Rated Construction.

b) Sufficient air is needed for proper combustion and exhausting of gases through the flue (chimney) of fuel burning equipment to prevent back drafting. Follow the heating equipment manufacturer's guideline and safety standards such as those published by the National Fire Protection Association (NFPA) , and the American Society for Heating, Refrigeration and Air Conditioning Engineers (ASHRAE) , and local code authorities.

c) When Cutting Or Drilling Into Wall Or Ceiling, Do Nof Damage Electrical Wiring Or Other Hidden Utilities.

d) Ducted Fans Must Always Be Vented To The Outdoors.

e) Use only metal ductwork.

WALL MOUNTING

- Please, remove the polyfoam protection piece before use.
- Connect the plastic conical outlet piece supplied with the hood (6 inches diameter) to an exhaust pipe connected directly to the outside. (Fig. 1)
- Screw on the connection box following Fig. 1 with the two 1/8" x 11/16" screws supplied in the box of accessories
- The accessories needed to install the hood are inside the hood.
- Drill holes in the wall using a 1/4" drill bit.
- The plugs and screws need to hang the hood are contained in the bag of accessories supplied with the hood.
- This fan shall be mounted a minimum of 22 inches above the heat source.

ELECTRICAL CONNECTION

Important: Be certain all wiring complies with local codes and the unit is properly grounded.

- Run three wires, two for the power supply and the ground wire, from the connection box on the canopy to a power connection point near the installation. See Fig. 1A.
- Using connectors for officially approved wiring, connect the power conductors to the conductors for the fan: black to brown and white to blue. Connect the grounding wire (green or bare) to the mass conductor (yellow/green) of the fan distribution box.

ASSEMBLY OF OECORATIVE EXTENOIBLE TUBE

- Mark the wall at the location of support E (Figure 2) according to the heights and specifications shown on the attached fig.
- Drill holes in the wall, place plugs in the holes and attach support E with screws.
- Place tube A with the extendible part B hanging on the inside, making sure that flange D is correctly lodged in the support E (Fig. 2).
- Next, secure support G to the upper end of the wall, making sure that it is properly aligned with the extendible tube. Extend the movable part of tube B until it reaches support G and connect to the support with the two side screws. (Fig. 5).

CONTROL PANEL
This panel is located on the front part of the hood and includes:
- 3 position motor control switch (1st, 2nd, and 3rd speed) (Ref. D).
- Lighting control lamp. Fig. 6. (Ref. E).
- Motor control lights. (Ref. G).

AirKing Ventilation Products

- Lámpara control de funcionamiento de la iluminación. (Ref. E).
- Lámparas de control del funcionamiento del motor (Ref. G).
- Pulsador para la lámpara de iluminación (Ref. F).

Temporización: Para temporizar el funcionamiento de la campana, una vez seleccionada la velocidad, se deberá presionar durante dos segundos el botón hasta que el led luminoso parpadee; entonces empezará a contar hasta 15 minutos.
Una vez transcurrido este tiempo se parará el motor y la luz el estuviera encendida. En el caso de querer anular la temporización, presionar una pulsación en el botón temporizado y el motor dejará de funcionar.
IMPORTANTE: Durante una descarga electroestática (ESD) es posible que este aparato deje de funcionar. Apague el aparato (OFF) y vuelva a encenderlo (ON) y funcionará correctamente. No hay ni habrá posibilidad de riesgo alguno.

MANTENIMIENTO:

- **Limpieza:** Siempre antes de efectuar cualquier operación asegurarse de que el interruptor esté en posición de paro. Limpiar la parte externa con un detergente líquido no corrosivo y evitar el uso de productos de limpieza abrasivos.
- **Cambio de lámpara:** Antes de sustituir la lámpara asegurarse de que la campana no esté conectada. Quitar el filtro de grasa y cambiar la lámpara usando una lámpara de potencia igual a la que se indica en las características técnicas. Colocar el filtro nuevamente en su lugar.

IMPORTANTE: En caso de sustitución de las lámparas halógenas, éstas deben ser sustituidas por lámparas con reflector de aluminio, nunca por lámparas dicroicas, para evitar un sobrecalentamiento innecesario en el portalámparas.

- **Limpieza del filtro de grese:** En virtud del uso y como mínimo cada mes, los filtros de grasa deberán ser desmontados (Fig. 3) y (Fig. 4) y lavados en lavavajillas o en agua caliente y detergente. En el caso de utilizar lavavajillas, es recomendable colocarlos en posición vertical para evitar que los restos de comida se depositen sobre el mismo. Después de haberlos enjuagado y secado colocarlos nuevamente en su lugar, actuando de forma inversa al desmontarlos.

INSTRUCCIONES DE SEGURIDAD:

ADVERTENCIA: DESCONECTE LA CAMPANA DE LA FUENTE DE ALIMENTACIÓN ANTES DE EMPEZAR A USARLA.

ADVERTENCIA - PARA REDUCIR EL RIESGO DE INCENDIO, DESCARGA ELÉCTRICA O DAÑO PARA LAS PERSONAS, OBSERVE LO SIGUIENTE:
- No utilice este extractor con ningún dispositivo de control de velocidad de estado sólido.
- Utilice este aparato exclusivamente de la forma prevista por el fabricante. Si tiene alguna pregunta, póngase en contacto con el fabricante.
- Antes de efectuar servicio o de limpiar el aparato, desconecte la alimentación en el panel de servicio y bloquee el panel de servicio para evitar que la alimentación se conecte accidentalmente. Cuando el medio de desconexión del servicio no puede bloquearse, ajuste de forma segura un dispositivo de advertencia destacado, como por ejemplo, una señal en el panel de servicio.

PRECAUCIÓN - UTILIZAR EXCLUSIVAMENTE PARA VENTILACIÓN GENERAL. NO UTILIZAR PARA LA EXTRACCIÓN DE MATERIALES Y VAPORES PELIGROSOS O EXPLOSIVOS.
PRECAUCIÓN - Para evitar el riesgo de incendio trabaje sólo con conductos de metal.

ADVERTENCIA - CON EL FIN DE REDUCIR EL RIESGO DE UN INCENDIO DEBIDO A LA GRASA EN LA PARTE SUPERIOR:

a) Nunca deje los fogones desatendidos cuando cocine a fuego alto. Los vertidos pueden causar humo y salpicaduras de grasa que pueden prender fuego. Caliente el aceite lentamente a medio o baja temperatura.

b) Siempre encienda siempre la campana cuando cocine con una temperatura alta o cuando cocine alimentos flameados (ej: Crepe Suzette, Cerezas al Jubile, Terneras al pimiento flameado)

c) Limpie los ventiladores frecuentemente. No debe permitir que se acumule la grasa ni en el ventiladorni en el filtro.

d) Use sartenes del tamaño adecuado. Siempre use utensilios de cocina apropiados para cada fogón.

ADVERTENCIA - PARA REDUCIR EL RIESGO DE DAÑOS PARA LAS PERSONAS EN CASO DE INCENDIO DE LA GRASA DE LA PARTE SUPERIOR DE LA CAMPANA, SIGA LOS CONSEJOS SIGUIENTES:
- SOFOQUE LAS LLAMAS con una tapa que ajuste correctamente, una pista para galletas o bandeje metálica, después apague el quemador. TENGA CUIDADO PARA EVITAR QUEMADURAS. Si las llamas no se apagan inmediatamente, EVACÚE Y LLAME A LOS BOMBEROS.
- NO COJA NUNCA UN RECIPIENTE EN LLAMAS - podría quemarse.
- NO UTILICE AGUA, incluyendo paños de cocina o toallas húmedos - podría causar una explosión de vapor violenta.

Utilice un extintor SOLAMENTE si:
- Sabe que tiene un extintor de clase ABC y ya sabe como utilizarlo.
- El fuego es pequeño y está localizado en el área donde se ha iniciado.
- Se ha llamado a los bomberos.
- Puede combatir el fuego de espaldas a una salida.

ADVERTENCIA: SE NECESITA UNA CANTIDAD SUFICIENTE DE AIRE PARA UNA ADECUADA COMBUSTIÓN Y EXTRACCIÓN DE GASES A TRAVÉS DE LA CHIMENEA DEL EQUIPO PARA QUEMAR GASOIL, PARA PREVENIR QUE RETROCEDA. SIGA LAS INSTRUCCIONES Y ESTANDARDS DE SEGURIDAD DEL FABRICANTE DEL EQUIPO DE CALEFACCIÓN, COMO LAS PUBLICADAS POR LA ASOCIACIÓN NACIONAL DE PROTECCIÓN DE INCENDIOS (NFPA), Y LA SOCIEDAD AMERICANA DE INGENIEROS PARA CALEFACCIÓN, REFRIGERACIÓN Y AIRE ACONDICIONADO (ASHRAE) Y LAS AUTORIDADES LOCALES ESPECIALIZADAS.

EL FABRICANTE DECLINA TODA RESPONSABILIDAD EN CASO DE QUE NO SEAN OBSERVADAS LAS INDICACIONES DESCRITAS PARA LA INSTALACIÓN, MANTENIMIENTO Y USO ADECUADAS DE LA CAMPANA EXTRACTORA.

AirKing Ventilation Products

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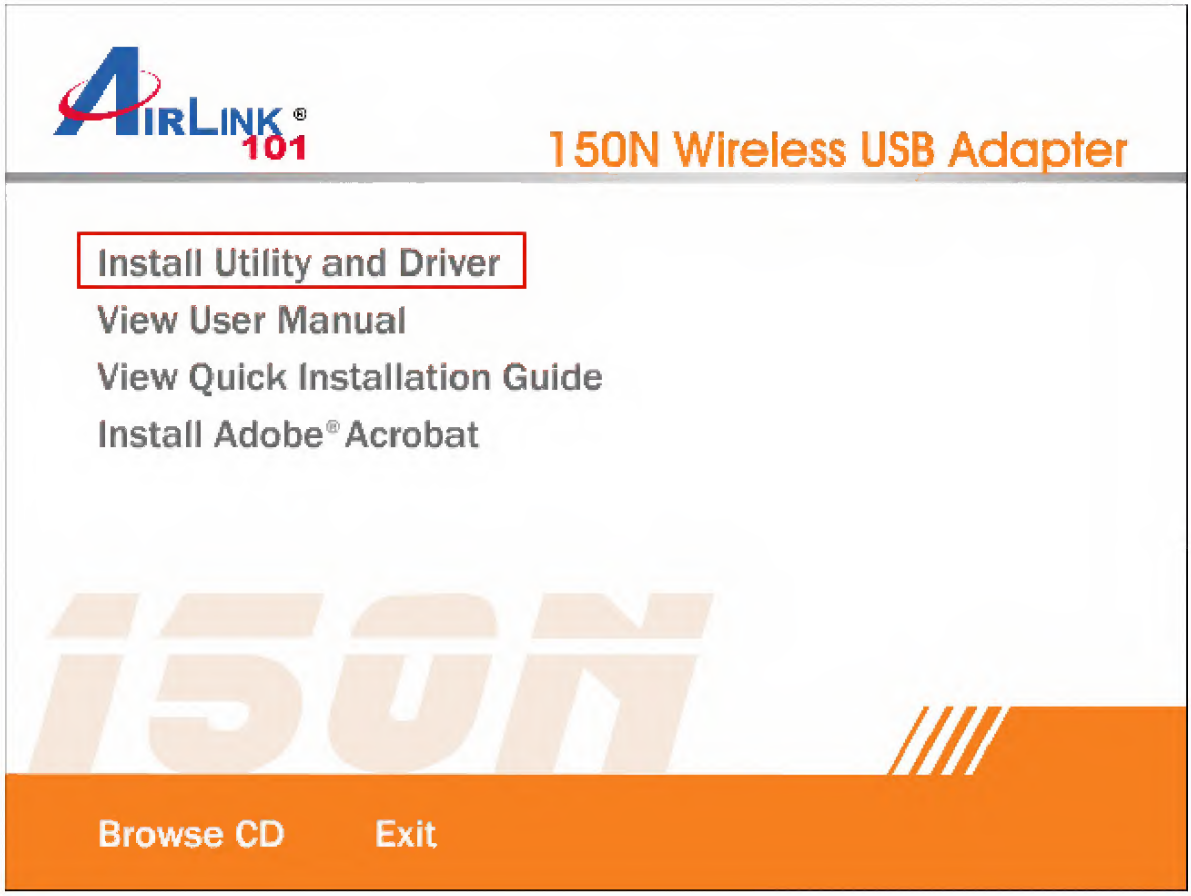

Note: *If the Autorun screen doesn't appear automatically, or if you get a blank white screen, go to* ***Start***, ***Run***, *and type* ***D:\Utility\Setup.exe*** *(where* ***D*** *is the letter of your CD drive) and click* ***OK***.

Windows Vista users*:* At this point, you may get a warning message like the one below. Make sure that you click **Allow** to continue with the installation.

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Dear Customer

Thank you for choosing an AEG SMART cleaner. To ensure total satisfaction, read this Instruction book carefully.

Features (see page 3)

A Mains cable
B Cable rewind button
C On/off button
D Suction control (306;350;360;366)
E Multifunction handle
F Cover release catch for dustbag compartment
G Dustbag indicator
H Hose connection
I Carrying Handle
J Storage slot for floor nozzle and extention tubes when not in use
K Storage slot for floor nozzle and extention tubes when in use

Accessories (see page 4)

- Dust bags
- Extension tubes (x2) (300;301)
- Telescopic tube (306;350;360;366)
- Swivel hose and handle with manual suction control
- Combination carpet/hard floor nozzle (301;306;350;360;366)
- Floor nozzle (300)
- Narrow crevice nozzle (301;306;350; 360; 366)
- Upholstery nozzle (301;306;350;360; 366)

Safety instructions

The cleaner is for domestic use only and has been designed to ensure maximum safety and performance.

Please follow these simple precautions:

- The cleaner is double-insulated so it must not be earthed.
- The cleaner is only to be used by adults. Young children or infirm persons should be supervised to ensure that they do not play with the appliance.
- Always store in a dry place.
- Do not use to pick up liquids.
- Avoid sharp objects.
- Do not pick up hot cinder or lighted cigarette ends.
- Do not use near flammable gases.
- Avoid tugging on the mains cable and check cable regularly for damage.
- **Note: Do not use your cleaner with a damaged cable. If damaged the cable should be replaced at an AEG Service Centre.**
- The Plug must be removed from the socket-outlet before cleaning or maintaining the appliance.
- All service and repairs must be carried out by authorised **AEG** service staff.

Getting Started (see page 4)

☞ Check the dustbag is in place.

☞ Insert the hose until the catches click to engage. (Press catches inwards to release).

☞ Attach tubes or telescopic tube to the hose handle and floor nozzle by pushing and twisting together. (Twist and pull apart to dismantle).

☞ Extend the cable and connect to mains. The cleaner is fitted with cable rewind, ensure cable is not twisted before use. (Press foot pedal to rewind. **Note: Please hold the plug to prevent it striking you or the machine**).

☞ Press the On/Off button to activate the cleaner.

☞ To decrease/increase suction, turn the rolling wheel on the multifunction handle (306;350;360;366).

Suction can also be regulated on the hose handle by opening/closing the aperture.

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Deutsch

CE

Acer Incorporated
8F, 88, Sec. 1, Xintai 5th Rd., Xizhi
New Taipei City 221, Taiwan

Konformitätserklärung

Wir,

Acer Incorporated
8F, 88, Sec. 1, Xintai 5th Rd., Xizhi, New Taipei City 221, Taiwan,

Und

Acer Italy s.r.l.
Via Lepetit, 40, 20020 Lainate (MI) Italy
Tel.: +39-02-939-921, Fax: +39-02 9399-2913
www.acer.it

Produkt:	**LCD-Monitor**
Handelsbezeichnung:	**Acer**
Modellnummer:	**XB273K**
Artikelnummer:	**XB273K XXXXXX**
	(„x" = 0 bis 9, a bis z, A bis Z oder Leerzeichen)

Wir, Acer Incorporated, erklären hiermit in alleiniger Verantwortung, dass das oben beschriebene Produkt mit den relevanten Angleichungsrechtsvorschriften der Union entsprechend der nachstehenden Richtlinie übereinstimmt und folgende harmonisierte Standards und/oder anderen relevanten Standards angewandt wurden:

☒ **EMV-Richtlinie: 2014/30/EU**

☒ EN 55032:2012/AC:2013 Klasse B	☒ EN 55024:2010
☒ EN 55032:2015/AC:2016 Klasse B	☒ EN 61000-3-3:2013
☒ EN 61000-3-2:2014 Klasse D	

☒ **LVD-Richtlinie: 2014/35/EU**

☒ EN 60950-1:2006/A11:2009/A1:2010/A12:2011/A2:2013

☒ **RoHS-Richtlinie: 2011/65/EU**

☒ EN 50581:2012

☒ **Ökodesign-Richtlinie (ErP): 2009/125/EG**

☒ Verordnung (EG) Nr. 1275/ 2008; EN 50564:2011

Jahr, in dem mit der Anbringung der CE-Kennzeichnung begonnen wird: 2018.

RU Jan / leitender Manager
Acer Incorporated (Taipeh, Taiwan)

Jul.30,2018
Datum

CONNECTING THE POWER CORD

- Check first to make sure that the power cord you use is the correct type required for your area.
- This monitor has a universal power supply that allows operation in either 100/120V AC or 220/240 V AC voltage area. No user-adjustment is required.
- Plug one end of the power cord to the AC Inlet, plug another end to a proper AC outlet.
- For unit using at 120 V AC:
  Use a UL Listed Cord Set, Type SVT wire and plug rated 10 A/125 V.
- For unit using at 220/240 V AC (outside of U.S.):
  Use a Cord Set consisting of H05VV-F cord and plug rated 10 A, 250 V. The cord set should have the appropriate safety approvals for the country in which the equipment will be installed.

SAFETY PRECAUTION

- Avoid placing the monitor, or any other heavy object, on the power cord to avoid damage to the cable.
- Do not expose the monitor to rain, excessive moisture, or dust.
- Do not cover the ventilation slots or openings of the monitor. Always put the monitor in a place where there is adequate ventilation.
- Avoid placing the monitor against a bright background or where sunlight or other light sources may reflect on the face of the monitor. Place the monitor just below eye level.
- Handle with care when transporting the monitor.
- Refrain from giving shock or scratch to the screen, as screen is fragile.

CLEANING YOUR MONITOR

Please carefully follow the below guidelines when cleaning the monitor.

- Always unplug the monitor before cleaning.
- Use a soft cloth to wipe the screen and cabinet front and sides.

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What else to note...

- Food comes in all shapes, sizes and textures. The quantities also vary. For these reasons the time and amount of energy needed to defrost, heat or cook will also vary. As a general rule :

  Double the power = nearly half the time

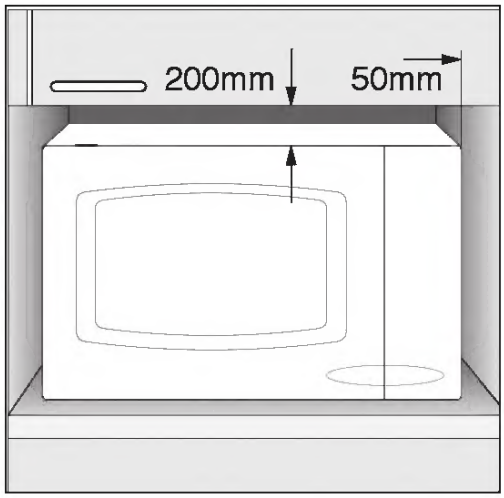
  Please refer to the cooking charts. To be on the safe side, always select the shorter cooking time. Then extend the time as necessary.

- Microwaves work by making the food heat itself up. Because of this, not all areas of the food will be heated at the same time. When heating larger quantities of food, it is particularly important to stir or turn them over.

- "**Standing time**" is referred to in the cooking charts. This is the time you should leave the food to stand without power (either inside or outside the appliance). This ensures even distribution of heat throughout the food.

Installation and Connection

Installation
A gap all around the oven is necessary in order to ensure perfect ventilation: 200 mm above the oven and any objects, 50mm on the sides and behind the oven.



This appliance complies with the following EC Directives :
EMC Directive 89/336/EEC, Low Voltage Directive 73/23/EEC with amendment 90/683/EEC and the CE marking Directive 93/68/EEC.

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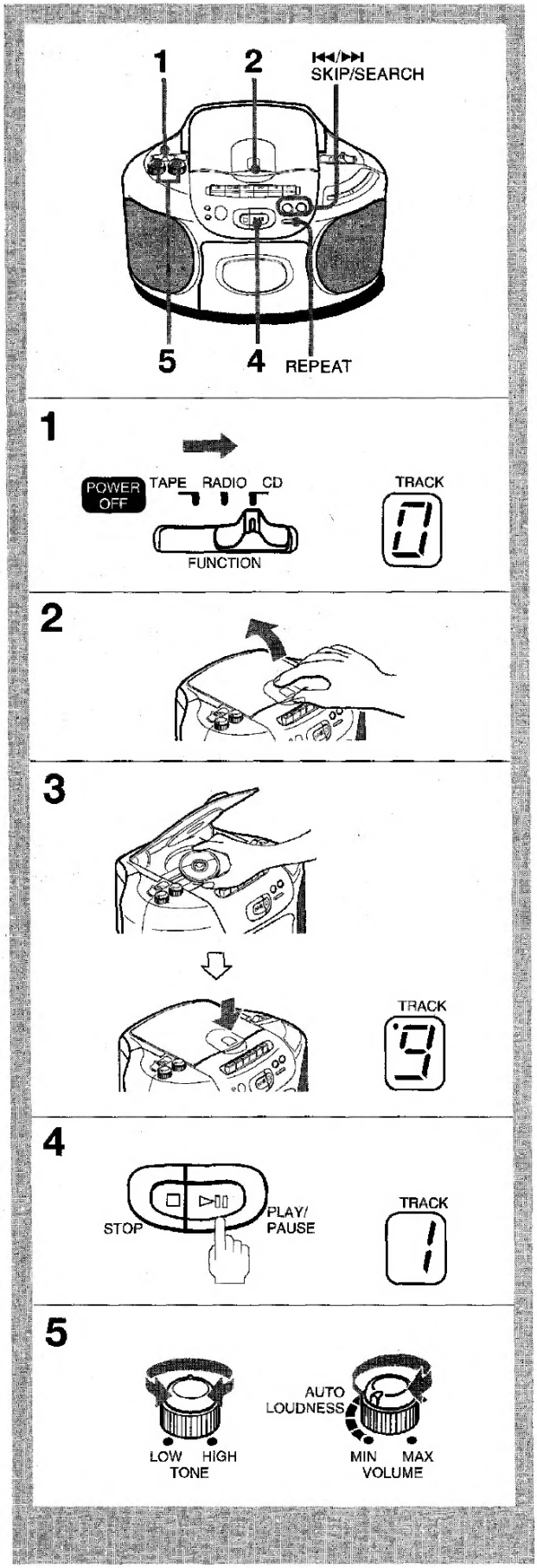

LISTENING TO A COMPACT DISC

1 **Set the FUNCTION switch to CD.**
OPE/BATT indicator turns on. 0 is displayed in the TRACK display.

2 **Open the disc compartment.**

3 **Place a disc in the center with the label side up and close the disc compartment.**
Total number of tracks on the disc is displayed in the TRACK display.

4 **Press the ▶II PLAY/PAUSE button to start CD play.**
Track number is displayed in the TRACK display.

5 **Adjust the volume and tone.**

Basic operation
Press the following buttons.

To stop	■ STOP button
To pause	▶II PLAY/PAUSE button To resume play, press the button again.

After listening
Set the FUNCTION switch to POWER OFF/TAPE.

About AUTO LOUDNESS
At low volumes, the high and low frequencies sound faint. AUTO LOUDNESS function automatically emphasizes these frequencies, for the powerful sound even at low volumes.

TRACK number display
The track number is displayed. The track number flashes while the CD play is paused.

e.g. The 3rd track 3
The 10th track • and 0
The 16th track • and 6
The 25th track • (flashes) and 5
The 34th track • (flashes) and 4

NOTE

- Do not place more than one disc in the disc compartment at the same time.
- If the video image of a nearby television is distorted or noise is heard from a radio during CD play, move the unit further away from the affected television or radio.

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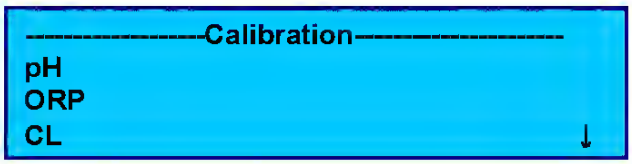
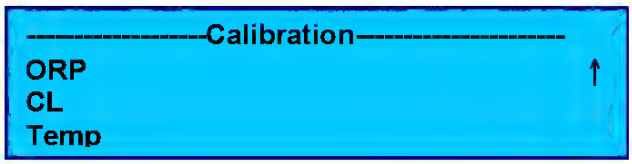
3.3 CALIBRATING THE OPERATING PARAMETERS

Note: Any unavailable chemical measurements will not be displayed

Calibration can be carried out using the menus shown on the display Hold down the **CAL** key for 3 seconds to access the Calibration menu



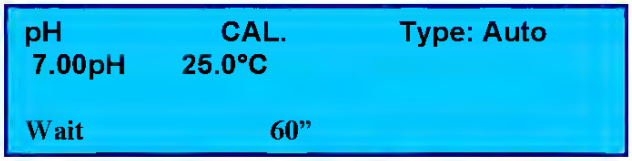


Use the **Up** and **Down** keys to select the probe to be calibrated and press **ENTER**

3.3.1 PH PROBE CALIBRATION

Connect the pH probe to the instrument as indicated in the electrical connections
Select the pH probe from the Calibration menu
Select whether to perform the calibration in Automatic (**AUTO**) or Manual (**MAN**) mode

AUTO



In Automatic (**AUTO**) mode

- Immerse the probe in the 7 pH solution and press **Enter**
- Wait 60 seconds When finished, the instrument will display the probe's quality as a percentage value
- Immerse the probe in the 4 pH or 9 22 pH solution and press **Enter**
- Wait 60 seconds When finished, the instrument will display the probe's quality as a percentage value
- Once the operation has concluded, a message will appear indicating that the calibration has been carried out successfully

At the end of each calibration point, the instrument will display the quality of the electrode as a percentage

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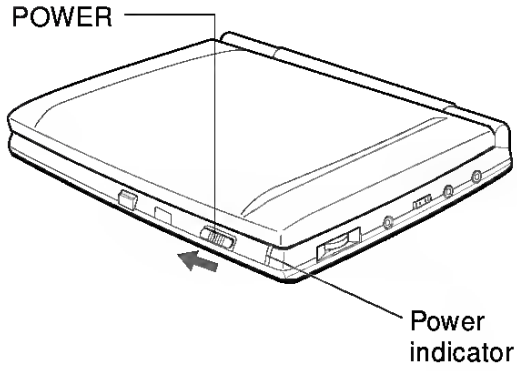
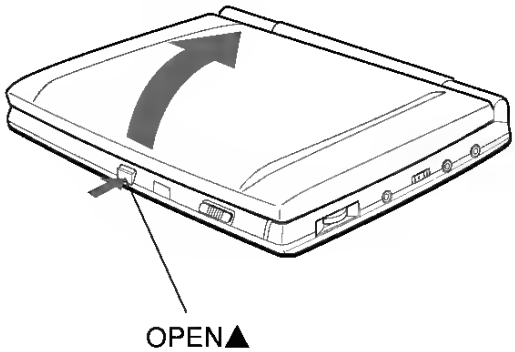
Playing back

1 Slide POWER switch on the main unit toward ON to turn the power on.

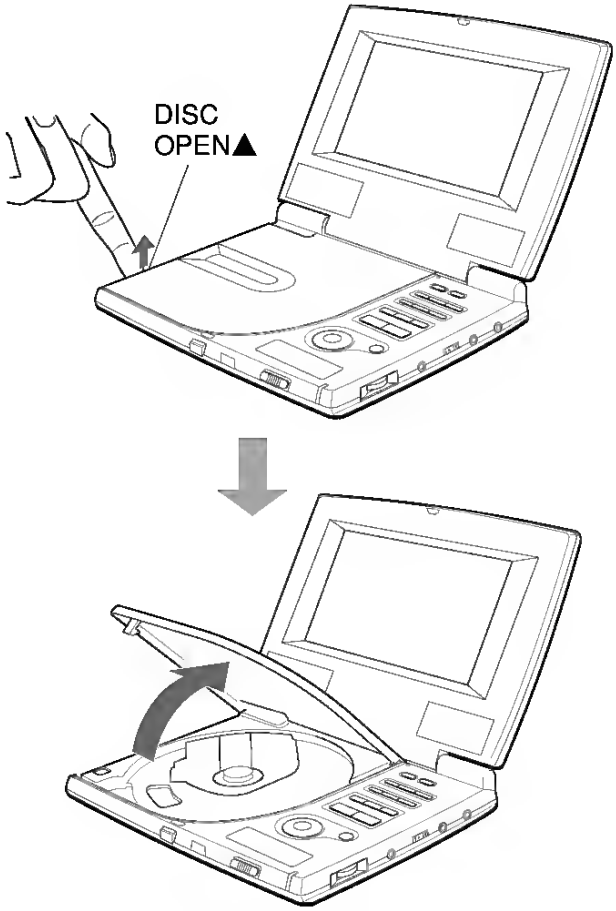
The power indicator lights.
The power cannot be turned on by POWER of the remote control.
When using with the battery pack, the power may not be turned on at once. In this case, turn the power on again after 3 seconds. If the unit is still not turned on, recharge the battery pack.



2 Press OPEN▲ to open the display panel.

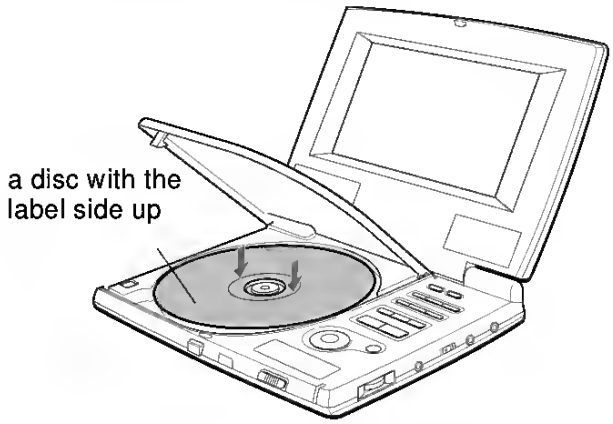


3 Put your finger on the pit DISC OPEN▲ on the left side of this unit and open the disc cover.



4 Load a disc with the label side up and push down around the center of it.

The disc is fixed with a click.



CONTINUE

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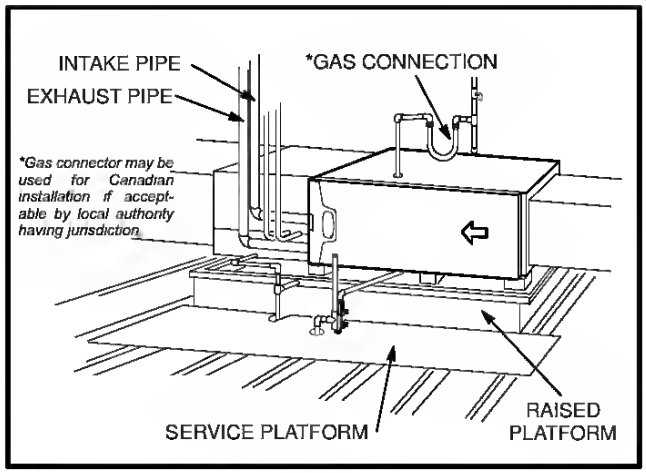
INTAKE PIPE
EXHAUST PIPE
*GAS CONNECTION
*Gas connector may be used for Canadian installation if acceptable by local authority having jurisdiction
SERVICE PLATFORM
RAISED PLATFORM

FIGURE 19

Return Air -- Horizontal Applications

Return air may be brought in only through the end of a furnace installed in the horizontal position. The furnace is equipped with a removable bottom panel to facilitate installation. See figure 15.

Filters

This unit is not equipped with a filter or rack. A field-provided high velocity rated filter is required for the unit to operate properly. Table 1 lists recommended filter sizes.

A filter must be in place whenever the unit is operating.

⚠ IMPORTANT

If a high-efficiency filter is being installed as part of this system to ensure better indoor air quality, the filter must be properly sized. High-efficiency filters have a higher static pressure drop than standard-efficiency glass/foam filters. If the pressure drop is too great, system capacity and performance may be reduced. The pressure drop may also cause the limit to trip more frequently during the winter and the indoor coil to freeze in the summer, resulting in an increase in the number of service calls.

Before using any filter with this system, check the specifications provided by the filter manufacturer against the data given in the appropriate Lennox Product Specifications bulletin. Additional information is provided in Service and Application Note ACC-00-2 (August 2000).

TABLE 1

Furnace Cabinet Width	Filter Size	
	Side Return	Bottom Return
17-1/2"	16 X 25 X 1 (1)	16 X 25 X 1 (1)
21"	16 X 25 X 1 (1)	20 X 25 X 1 (1)
24-1/2"	16 X 25 X 1 (2)	24 X 25 X 1 (1)

Duct System

Use industry-approved standards to size and install the supply and return air duct system. Refer to ACCA Manual D. This will result in a quiet and low-static system that has uniform air distribution.

***NOTE** - This furnace is not certified for operation in heating mode (indoor blower operating at selected heating speed) with an external static pressure which exceeds 0.8 inches w.c. Operation at these conditions may result in improper limit operation.*

Supply Air Plenum

If the furnace is installed without a cooling coil, a removable access panel should be installed in the supply air duct. The access panel should be large enough to permit inspection of the heat exchanger. The furnace access panel must always be in place when the furnace is operating and it must not allow leaks.

Return Air Plenum

***NOTE* - Return air must not be drawn from a room where this furnace, or any other gas-fueled appliance (i.e., water heater), or carbon monoxide-producing device (i.e., wood fireplace) is installed.**

When return air is drawn from a room, a negative pressure is created in the room. If a gas appliance is operating in a room with negative pressure, the flue products can be pulled back down the vent pipe and into the room. This reverse flow of the flue gas may result in incomplete combustion and the formation of carbon monoxide gas. This raw gas or toxic fumes might then be distributed throughout the house by the furnace duct system.

Return air can be brought in through the bottom or either side of the furnace (return air brought into either side of furnace allowed only in upflow applications). If a furnace with bottom return air is installed on a platform, make an airtight seal between the bottom of the furnace and the platform to ensure that the unit operates properly and safely. Use fiberglass sealing strips, caulking, or equivalent sealing method between the plenum and the furnace cabinet to ensure a tight seal. If a filter is installed, size the return air duct to fit the filter frame.

Pipe & Fittings Specifications

All pipe, fittings, primer and solvent cement must conform with American National Standard Institute and the American Society for Testing and Materials (ANSI/ASTM) standards. The solvent shall be free flowing and contain no lumps, undissolved particles or any foreign matter that adversely affects the joint strength or chemical resistance of the cement. The cement shall show no gelation, stratification, or separation that cannot be removed by stirring. Refer to the table 2 below for approved piping and fitting materials.

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12	SDA(for DDC 1/2B+)
13	H-Sync(H or H+V)
14	V-Sync
15	SCL(for DDC 1/2B+)

1.3.1.1.2 Cable length

1500mm +-20mm

1.3.1.2 Video signal

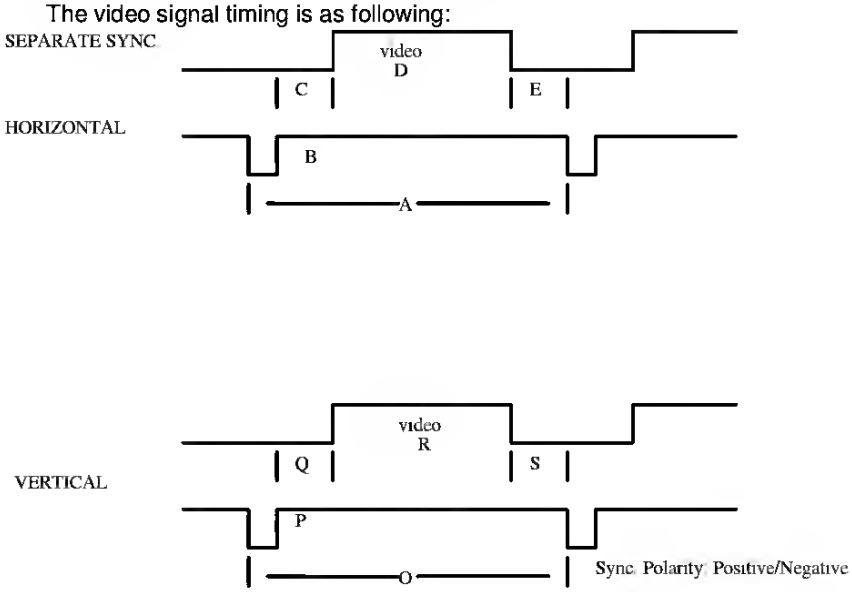
Analog 0.7 Vpp/75 ohm positive.

1.3.1.3 SYNC signal

-Separate SYNC : TTL level
-Horizontal SYNC : positive/negative
- Vertical SYNC : positive/negative
- Composite SYNC : TTL level, positive/negative

1.3.1.4 Timing

The video signal timing is as following:



PRESET TIMING

	1	2	3	4	5
	VGA	VGA	SVGA4	SVGA5	UVGA7
Fh	31.47kHz	31.47kHz	46.88 kHz	53.674 kHz	60.02 kHz
Aus	31.77	31.77	21.333	18.631	16.66
Bus	3.81	3 81	1.616	1.138	1.219
Cus	1.59	1.59	3.232	2.702	2.235
Dus	26.05	26.05	16.162	14.222	13.003
Eus	0.64	0.64	0.323	0.569	0.203
Fv	70.08Hz	59.94Hz	75Hz	85.062 Hz	75 Hz
Oms	14.27	16.68	13.333	11.756	13.328
Pms	0.064	0.064	0.064	0.056	0.05
Qms	0.86	0.76	0.448	0.503	0.466
Rms	13.157	15.762	12.8	11.179	12.795
Sms	0.191	0.095	0.021	0.018	0.017
Display Resolution	640*400	640*480	800*600	800*600	1024*768
Polarity H/V	-/+	-/-	-/-	+/+	+/+

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Select codes 1 thru 6 are reserved for internal peripherals such as the keyboard, disc drives, CRT display and other devices. Select code 7 is used by the internal HP-IB interface, leaving select codes 8 thru 31 available for other interfaces to external peripherals. However, not all language options support the entire range of select codes, and default select codes for certain devices may vary, depending on the language being used. Refer to the interfacing or I/O manual for the language being used for more information about restrictions on select code values.

Some general guidelines apply to select code assignment regardless of which language is being used. The most important restriction is that you must never set more than one interface to a given select code value. Otherwise, the interfaces compete whenever any information transfer or control or status operation is performed on that select code. Each interface is marked with a recommended default setting. This setting is adequate for most languages, but may have to be altered in some specific instances, especially if one computer is being used for multi-language applications, and supports several peripherals.

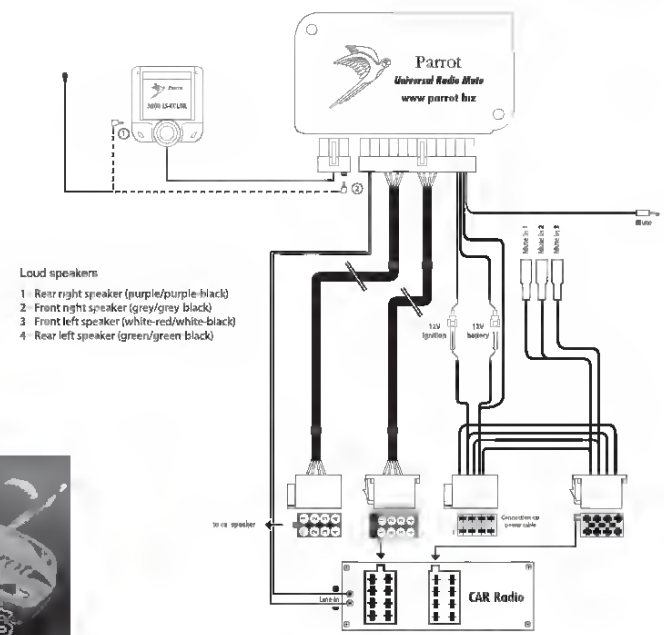
Note

When assigning a select code other than the one printed on the interface cover, check the select code assignments for all other interface cards in the system. Do not assign the same select code to more than one interface.

Here are the available interface select code switch settings. The default setting of 20 is highlighted.

Select Code Settings

Select Code	MSB 43210 LSB	Select Code	MSB 43210 LSB
0 thru 7	Do not use	**20**	**10100**
8	01000	21	10101
9	01001	22	10110
10	01010	23	10111
11	01011	24	11000
12	01100	25	11001
13	01101	26	11010
14	01110	27	11011
15	01111	28	11100
16	01100	29	11101
17	10001	30	11110
18	10010	31	11111
19	10011		



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Tips

Poor reception

The proximity of mountains or high buildings may be responsible for ghost pictures, echoing or shadows. In this case, try manually adjustingyour picture: see Fine Tuning or try skipping channels with bad or weak TV signals or modify the orientation of the outside aerial. Does your antenna enable you to receive broadcasts in this frequency range (UHF or VHF band)? In the event of difficult reception (snowy picture) switch the **NR** on the **Picture** menu to **ON** (where applicable).

No picture

If the television does not switch on, press the standby key (located on the remote control) twice. Have you connected the aerial socket properly? Have you chosen the right system or Tuner Mode?

Poorly connected aerial sockets are often the cause of picture or sound problems (sometimes the connectors can become half disconnected if the TV set is moved or turned).

Check all connections.

No sound

If on certain channels you receive a picture but no sound, this means that you do not have the correct TV system. Modify the System setting.

Colour patches on screen

Switch off the TV by the mains power button and wait for about 20 minutes before switching on again.

Good picture but no sound

Try to increase the volume level. Check that the sound is not set to "mute". If it is, press the key to restore the sound.

Good sound but poor colour or no picture

Try to increase the contrast and brightness setting.

Snowish picture and noise

Check antenna connection at the rear of the TV.

Horizontal dotted lines

Possible electrical interference e.g. hairdryer, vacuum cleaner, etc. Switch off the appliances.

Double or "Ghost" images

Possible poor positioning of antenna. Using a high directional antenna may improve reception.

Peripheral equipment gives a black and white picture

You have not selected the socket connection to the right channel with the key for example, AV1 in socket connection should select channel AV1 to playback. To play a video cassette, check that it has been recorded under the same standard (PAL, SECAM, NTSC) which can be replayed by the video recorder.

The remote control does not work

Check that the batteries are the right way round and there is no obstruction between the remote control and the TV. If the light indicator on the set no longer flashes when you use the remote control, replace the batteries.

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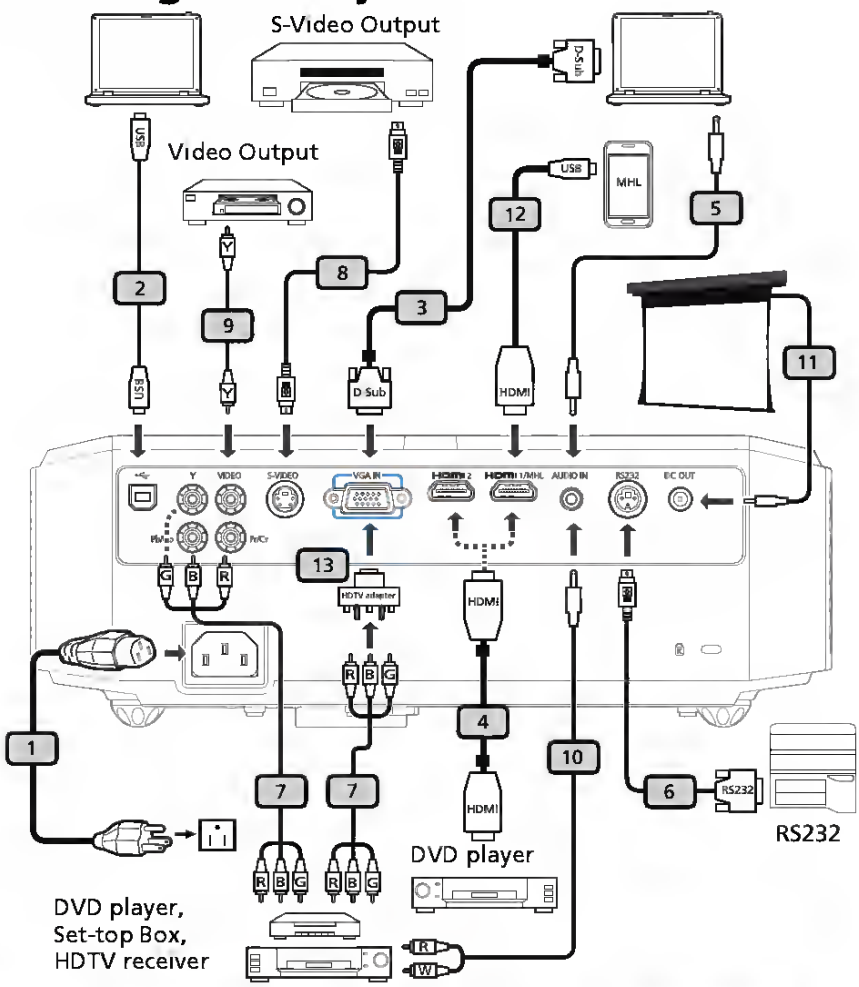
English

Getting Started

Connecting the Projector



#	Description	#	Description
1	Power cord	8	S-Video cable
2	USB cable	9	Composite video cable
3	VGA cable	10	Audio cable Jack/RCA
4	HDMI cable	11	12V DC cable
S	Audio cable jack/jack	12	MHL cable (MicroUSB to HDMI)
6	RS232 cable	13	VGA to Component/HDTV adapter
7	3 RCA component cable		

Note: To ensure the projector works well with your computer, please make sure the timing of the display mode is compatible with the projector.

Note: USB cable needs powered extender if the length is over 5 m.

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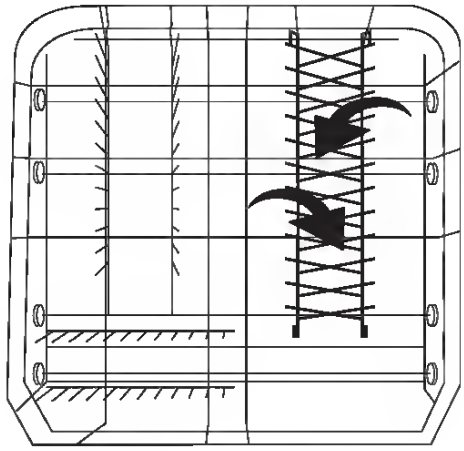
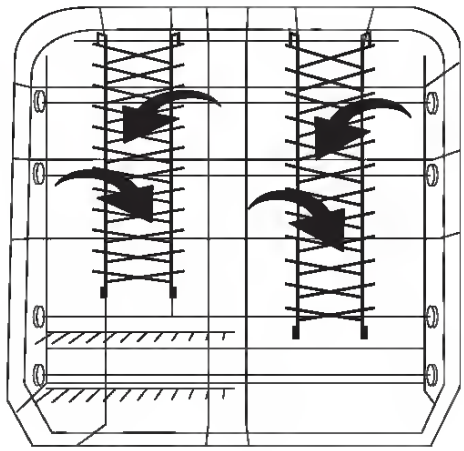
Type 3: The right-hand plate inserts in the lower basket can be folded across one another

To ease the loading of large items, the two right-hand plate inserts in the lower basket can be folded across one another.



Type 4: The two rear plate inserts in the lower basket can be folded across one another

To ease the loading of large items, the two rear plate inserts in the lower baskets can be folded across one another.



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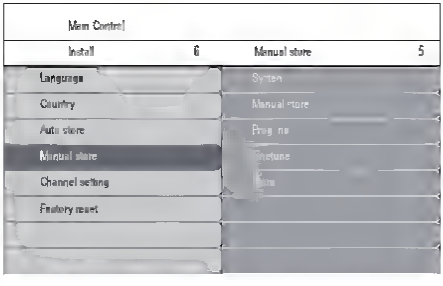
1. Press **MENU** on the remote control and select **Install > Auto store**.
2. Press ▶ to select **Start**.
3. Press **OK** to confirm.
4. When the channel search is complete, press **MENU** to exit.

6.2 Manually store channels

This section describes how to search and store analogue TV channels manually.

Step 1 Manual store

1. Press the **MENU** on the remote control and select **Install > Manual store**.



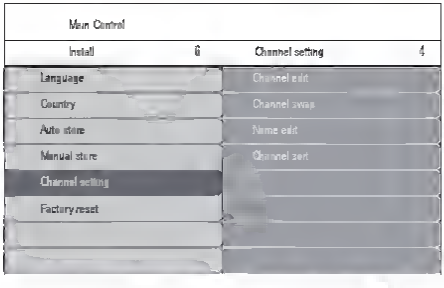
2. Select **System**, and press ▶ to select one of the following systems:
   - **Europe** (automatic detection*)
   - **France** (L/L' standard)
   - **Eastern Europe** (DK standard)
   - **UK** (I standard)
   - **Western Europe** (8G standard)
3. Select **Manual store** and press ▶ to start the store.

   When a programme is found, the scanning stops and the program name is displayed (when available). Go to the next step. If you know the frequency of the required programme, you can enter it by pressing the 0 to 9 keys. If no picture is found, consult the possible solutions. See *Section 9 Troubleshooting*.
4. Select **Prog. No.,** and press the number **0** to **9** or ▲ / ▼ to enter the program number.
5. Select **Finetune,** and press ▲ or ▼ to adjust the tuning.
6. Select **Store** and press ▶ to store the program.
7. Repeat the above steps for each program you want to store.
8. Press **MENU** to exit.

Step 2 Channel setting

You can set the name and number for a channel and order the channels.

1. Press the **MENU** the remote control and select **Install > Channel setting**.
2. Press ▲ or ▼ to highlight an option, and press ▶ to select the option.



- **Channel edit** select a channel for edit.
- **Channel swap:** switch the selected channel to the destination channel.
- **Name edit:** name a channel.
  - Press ◀, ▶ to move around the name display area.
  - Press ▲, ▼ to select the characters.
  - Press ▶ to exit. The name is stored.
- **Channel sort:** arrange channels in numeric and alphabetical order.

SETTING UP THE AUTOLOCK ACCESS CODE

Over the next few pages you'll learn how to block channels and get a better understanding of the rating terms for certain programming.

First, let's start by learning how to set a personal access code.

BEGIN

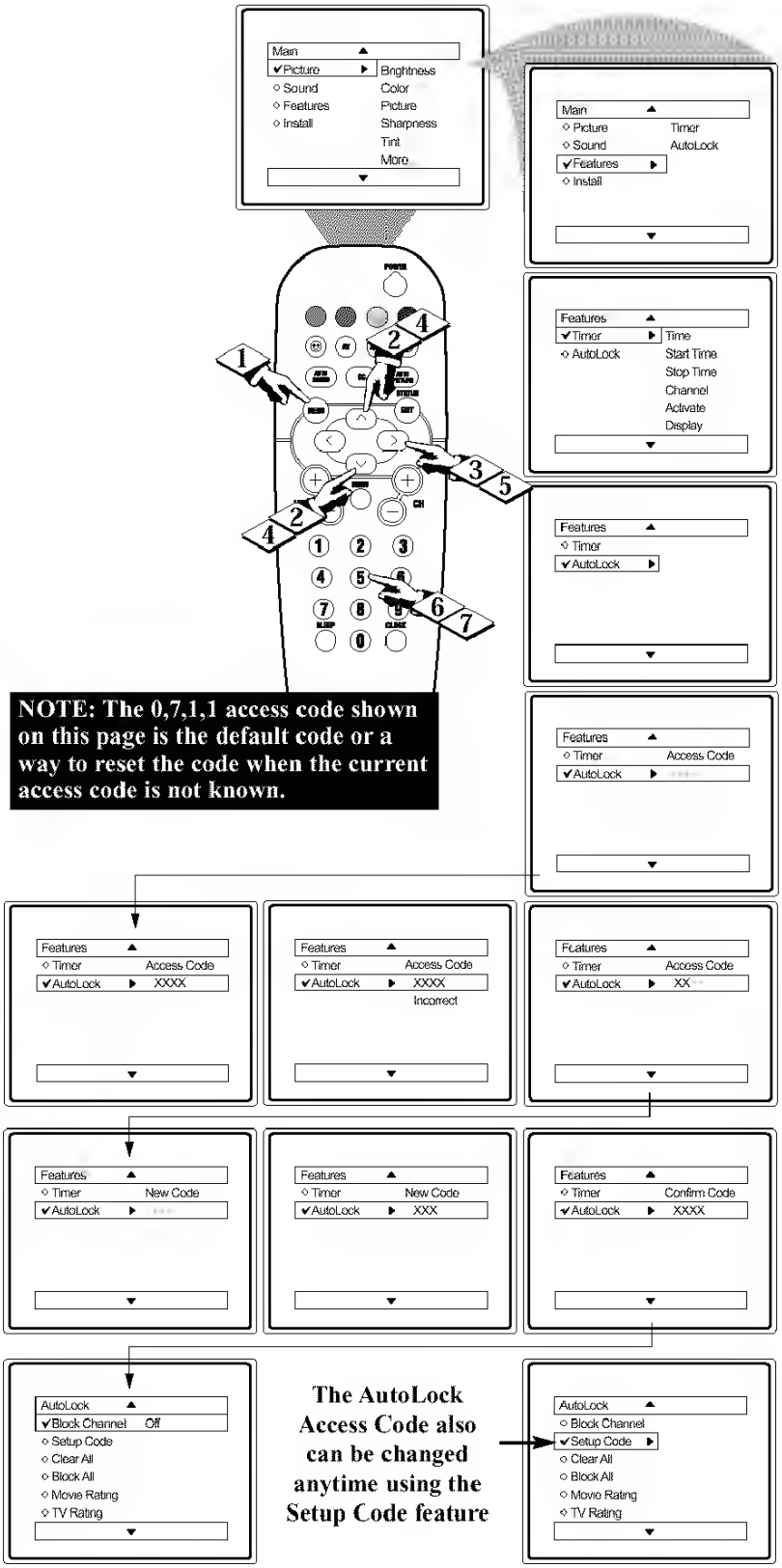
1. **Press the MENU button** on the remote to display the on-screen menu.
2. **Press the CURSOR UP ▲ or DOWN ▼ button** until the word **FEATURES** is highlighted.
3. **Press the CURSOR RIGHT ▶ button** to display the FEATURES menu options.
4. **Press the CURSOR UP ▲ or DOWN ▼ button** until the words AUTOLOCK are highlighted.
5. **Press the CURSOR RIGHT ▶ button.** The screen will read, **"ACCESS CODE - - - - ."**
6. **Using the NUMBERED buttons, enter 0, 7, 1, 1. "XXXX"** appears on the Access Code screen as you press the numbered buttons.

   "INCORRECT CODE" will appear on the screen, and **you will need to enter 0, 7, 1, 1 again.**
7. The screen will ask you to enter a "New Code." **Enter a "new" 4 digit code using the NUMBERED buttons.** The screen will then ask you to CONFIRM the code you just entered. **Enter your new code again. "XXXX"** will appear when you enter your new code and then display the AutoLock menu options.

Proceed to the next page to learn more...

SMART HELP

Parents - it isn't possible for your child to unblock a channel without knowing your access code or changing it to a new one. If your code changes, and you didn't change it, then you know it's been altered by someone else and blocked channels have been viewed.



NOTE: The 0,7,1,1 access code shown on this page is the default code or a way to reset the code when the current access code is not known.

The AutoLock Access Code also can be changed anytime using the Setup Code feature

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⚠Safety

The safety aspects of our refrigerators/freezers comply with accepted technical standards and the German Appliance Safety Law. Nevertheless, we consider it our obligation to make you aware of the following safety information:

Intended use

- The refrigerator is intended for use in the home. It is suitable for the cooling, freezing and storing of frozen food, as well as for making ice. If the appliance is used for purposes other than those intended or used incorrectly, no liability can be accepted by the manufacturer for any damage that may be caused.
- Alterations or changes to the freezer are not permitted for reasons of safety.
- If you use the refrigerator in a commercial application or forpurposes other than the cooling, freezing or frozen storage of foods,please observe all valid legal regulations for your application.

Prior to initial start-up

- Check the refrigerator for transport damage. Under no circumstance should a damaged appliance be plugged in! In the event of damage, please contact the vendor.

Refrigerant

The refrigerant isobutane (R600a) is contained within the refrigerant circuit of the appliance, a natural gas with a high level of environmental compatibility, which is nevertheless flammable.

- During transportation and installation of the appliance, be certain that none of the components of the refrigerant circuit become damaged.
- If the refrigerant circuit should become damaged:

– avoid open flames and sources of ignition;

– thoroughly ventilate the room in which the appliance is situated.

Safety of children

- Packaging (e.g. wraps, polystyrene) can be dangerous for children. There is a risk of suffocation! Keep packaging material away from children!
- Please make old appliances unusable prior to disposal. Pull out the mains plug, cut off the mains cable, break or remove spring or boltcatches, if fitted. By doing this you ensure that children cannot lock themselves in the

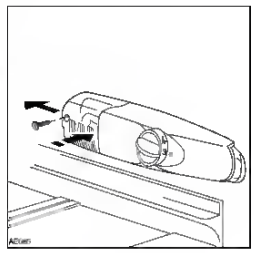
Mögliche Ursache	Störung	Abhilfe
Nach Änderung der Temperatureinstellung läuft der Kompressor nicht sofort an.	Dies ist normal, es liegt keine Störung vor.	Der Kompressor läuft nach einiger Zeit selbsttätig an.
Wasser am Kühlraumboden oder auf Abstellflächen.	Tauwasser-Ablaufloch ist verstopft.	Siehe Abschnitt „Reinigung und Pflege"

Lampe auswechseln

⚠ **Warnung!** Stromschlaggefahr! Vor dem Lampenwechsel Gerät abschalten und den Netzstecker ziehen oder Sicherung abschalten bzw. herausdrehen.

Lampendaten: 220-240 V, max. 15 W, Fassung: E 14

1. Zum Abschalten des Gerätes Temperaturregler auf Stellung „0" drehen.
2. Netzstecker ziehen.
3. Zum Auswechseln der Lampe Befestigungsschraube herausdrehen.
4. Gemäß Abbildung auf die Lampenabdeckung drücken und diese nach hinten abschieben.
5. Defekte Lampe auswechseln.
6. Lampenabdeckung wieder einsetzen und Befestigungsschraube eindrehen.
7. Gerät wieder in Betrieb nehmen.



Bestimmungen, Normen, Richtlinien

Das Kältegerät ist für den Haushalt bestimmt und wurde unter Beachtung der für diese Geräte geltenden Normen hergestellt.

Bei der Fertigung wurden insbesondere die nach dem Gerätesicherheitsgesetz (GSG), der Unfallverhütungsvorschrift für Kälteanlagen (VBG 20) und den Bestimmungen des Verbandes Deutscher Elektrotechniker (VDE) notwendigen Maßnahmen getroffen. Der Kältekreislauf wurde auf Dichtheit geprüft.

CE Dieses Gerät entspricht den folgenden EG-Richtlinien:

– 73/23/EWG vom 19.2.1973 - Niederspannungsrichtlinie

– 89/336/EWG vom 3.5.1989 (einschließlich Änderungsrichtlinie 92/31/EWG) - EMV-Richtlinie

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Gigabit Interface Converter-Shortwave

Two Gigabit Interface Converter-Shortwave (GBIC-SW) modules are required for each Fibre Channel cable installed. Two GBIC-SW modules are provided with each RA4000/4100, RA4000 Controller, and host bus adapter.

GBIC-SW modules hot-plug into Fibre Channel storage hubs, array controllers, and host bus adapters. These converters provide ease of expansion and 100 MB/s performance. GBIC-SW modules support distances up to 500 meters using multi-mode fibre optic cable.

Cluster Interconnect

The cluster interconnect is a data path over which nodes of a cluster communicate. This type of communication is termed *intracluster communication*. At a minimum, the interconnect consists of two network adapters (one in each server) and a cable connecting the adapters.

The cluster nodes use the interconnect data path to:

- Communicate individual resource and overall cluster status
- Send and receive heartbeat signals
- Update modified registry information

IMPORTANT: MSCS requires TCP/IP as the cluster communication protocol. When configuring the interconnects, be sure to enable TCP/IP.

Client Network

Every client/server application requires a local area network, or LAN, over which client machines and servers communicate. The components of the LAN are no different than with a stand-alone server configuration.

Because clients desiring the full advantage of the cluster will now connect to the cluster rather than to a specific server, configuring client connections will differ from those for a stand-alone server. Clients will connect to virtual servers, which are cluster groups that contain their own IP addresses.

Within this guide, communication between the network clients and the cluster is termed *cluster-to-LAN communication*.

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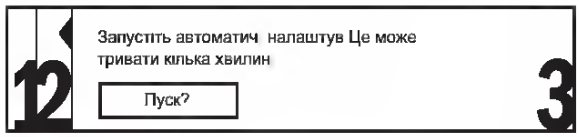
Compaq Confidential – Need to Know Required

5 Виберіть [Пуск] та натисніть копку OK, щоб перевстановити канали.



↳ Коли система здійснює пошук каналів, можна зупинити процес, вибравши [Стоп].

6 Якщо потрібно зупинити пошук, виберіть [Стоп] і натисніть кнопку OK.
↳ Відобразиться діалогове вікно із запитанням, яке значення вибрати: [Стоп] чи [Продовжити].

7 За допомогою кнопок ◄► виберіть [Стоп] або [Продовжити].

8 Натисніть кнопку OK, щоб підтвердити вибір.

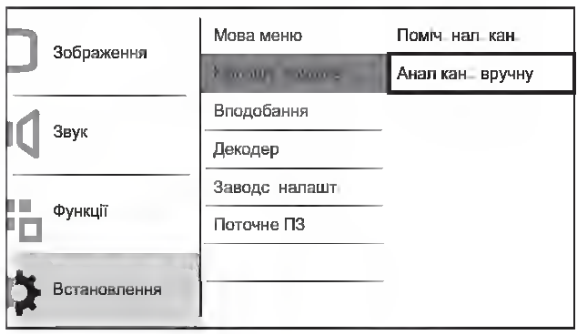
9 Після завершення натисніть кнопку ⌂ MENU, щоб вийти.

Встановлення каналів вручну

У цьому розділі описано, як виконати пошук та збереження аналогових телевізійних каналів вручну.

1 Натисніть кнопку ⌂ MENU.

2 Виберіть [Встановлення] > [Налашт. каналів] > [Анал.кан.: вручну].
↳ З'явиться меню [Анал.кан.: вручну].



3 За допомогою кнопок ▲▼ виберіть пункт, який потрібно налаштувати.
- [Система]
- [Пошук]
- [Точна настройка]
- [Збер. пот. канал]
- [Збер. нов. канал]

Крок 1 – виберіть систему

Poznámka

- Якщо параметри системи встановлені правильно, пропустіть цей крок

1 Натисніть кнопку ⌂ MENU.

2 Виберіть [Встановлення] > [Налашт. каналів] > [Анал.кан.: вручну].
↳ З'явиться меню [Анал.кан.: вручну].

3 За допомогою кнопок ▲▼◄► виберіть і введіть [Система].

4 За допомогою кнопок ▲▼ виберіть потрібну країну або регіон.

5 Щоб підтвердити, натисніть OK.

6 Щоб вийти, натисніть ⌂ MENU.

Крок 2. Виконайте пошук і збереження нових телеканалів

1 Натисніть кнопку ⌂ MENU.

2 Виберіть [Встановлення] > [Налашт. каналів] > [Анал.кан.: вручну].
↳ З'явиться меню [Анал.кан.: вручну].

3 За допомогою кнопок ▲▼◄► виберіть і введіть [Пошук].

4 За допомогою кнопок ▲▼ або Кнопки з цифрами введіть вручну тризначне значення частоти.

5 Щоб розпочати пошук, натисніть кнопку OK.

6 Натисніть кнопку ◄, коли новий канал буде знайдено.

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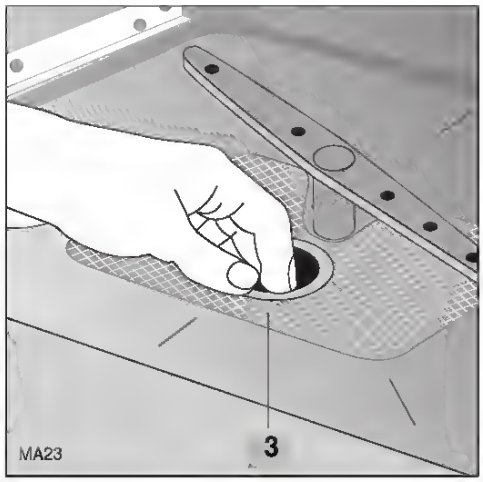
6. Remove the flat filter (3) from the base of the washing compartment and clean both faces thoroughly.
7. Put the flat filter back in the base of the washing compartment.
8. Place the coarse/fine filter in the microfilter and press together.
9. Put the filter combination in place and lock by turning the handle clockwise to the stop. During this process ensure that the flat filter does not protrude above the base of the washing compartment.



Under no circumstances may the dishwasher be used without filters.

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Baking at several shelf positions

Type of Cake or Pastry	Fan Cooking			Time Hr.: Min.
	Shelf Position from the Top		Temperature °C	
	2 Levels	3 Levels		
Cakes and Pastries on Baking Sheets				
Cream Puffs/Eclairs	2. and 5.	-	170-180	0:35-0:60
Dry Streusel Cake	2. and 5.	-	140-160	0:30-0:60
Pizza & baking	2. and 5.	-	170-190	0:40-0:70
Biscuits				
Shortcrust Biscuits	2. and 5.	1. 3. and 5.	150-160	0:15-0:35
Small Piped Biscuits	2. and 5.	1. 3. and 5.	140-150	0:20-0:60
Sponge Fingers	2. and 5.	1. 3. and 5.	160-170	0:25-0:40
Meringues	2. and 5.	-	80-100	2:10-2:50
Macaroons	2. and 5.	1. 3. and 5.	100-120	0:40-1:20
Small Pastries with Yeast	2. and 5.	-	160-170	0:30-0:60
Small Pastries made from Puff Pastry	2. and 5.	-	170-180[1]	0:30-0:50
Bread Rolls	2. and 5.	-	180-190[1]	0:30-0:55

Tips on Baking

	Tip
This is how to tell if your cake is cooked through	Push a wooden skewer into the highest point of the cake. When no more cake mixture sticks to the wood, you can switch off the oven and utilise the residual heat.
The cake collapses (is sticky, not properly cooked through, water marks)	Check your recipe. Next time use less liquid. Observe mixing times, particularly when using kitchen appliances.
The cake is too light	Next time select a dark cake tin or place the cake one level lower.
Cake with moist topping/ cake is not cooked through, is unevenly browned	Next time bake at a lower temperature and increase the cooking time.

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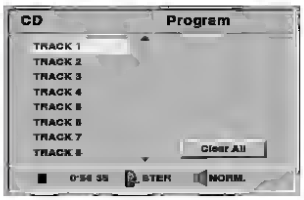
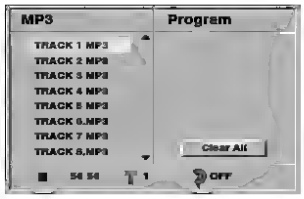
Playing an Audio CD and MP3 discs

The DVD Player can play MP3 formatted recordings on CD-ROM, CD-R, or CD-RW discs.
Before playing MP3 recordings, read the notes on MP3 Recordings on page 31.

1 Insert a disc and close the tray.
The menu appears on the TV screen.



Audio CD menu



MP3 menu

2 Press ▲/▼ to select a track then press PLAY.
Playback starts.
During playback, the current track's elapsed playing time will appear on the display.
Playback will stop at the end of the disc.

3 To stop playback at any other time, press STOP.

Pause CD MP3

1 Press PAUSE during playback.
2 To return to playback, press PLAY or press PAUSE again.

Moving to another Track CD MP3

- Press ⏮ or ⏭ briefly during playback to go to the next track or to return to the beginning of the current track.
- Press ⏮ twice briefly to step back to the previous track.
- In case of audio CD, to go directly to any track, enter the track number using the numbered buttons (0-9) during playback.

Repeat Track/All/Off CD MP3

1 To repeat the track currently playing, press REPEAT.
The Repeat Track icon appears on the menu screen.
2 To repeat all tracks on a disc, press REPEAT a second time.
The Repeat ALL icon appears on the menu screen.
3 To cancel Repeat mode, press REPEAT a third time.
The Repeat OFF icon appears on the menu screen.

Search CD

1 Press and hold ⏮ or ⏭ for about two seconds during playback.
The player will now go into SEARCH mode.
2 Press and hold ⏮ or ⏭ repeatedly to select the required speed: ◀◀X2, ◀◀X4, ◀◀X8 (backward) or ▶▶X2, ▶▶X4, ▶▶X8 (forward).
3 Search speed and direction are indicated on the menu screen.
4 To exit SEARCH mode, press PLAY.

Random CD

1 Press RANDOM during playback or when playback is stopped.
The unit automatically begins Random Playback and "RAND." appears on the menu screen.
2 To return to normal playback, press RANDOM repeatedly until "RAND." disappears on the menu screen.

Repeat A-B CD

To repeat a sequence.
1 During disc playback, press A-B at your chosen starting point.
The Repeat icon and "A -" appears on the menu screen.
2 Press A-B again at your chosen end point.
The Repeat icon and "A B" appears on the menu screen, and the sequence begins to play repeatedly.
3 To exit the sequence and return to normal play, press A-B again.
The Repeat icon and "OFF" appear on the menu screen.

3D Surround CD

This unit can produce a 3D Surround effect, which simulates multi-channel audio playback from two conventional stereo speakers, instead of the five or more speakers normally required to listen to multi-channel audio from a home theater system.

1 Press DISPLAY or AUDIO during playback.
2 Press ◀/▶ to select "NORM." or "3D SUR".
3 Press ▲/▼ repeatedly until the desired sound is selected.

Changing the Audio Channel CD

Press AUDIO repeatedly during playback to hear a different audio channel (STEREO, LEFT, or RIGHT).

The window of the stylus properties will display after you click the stylus. There are two tabs in this screen: Double-Tap and Calibration. Double-Tap is used to record the time period between the two taps when double-tapping in Windows CE. Calibration is for users to calibrate the touch screen.

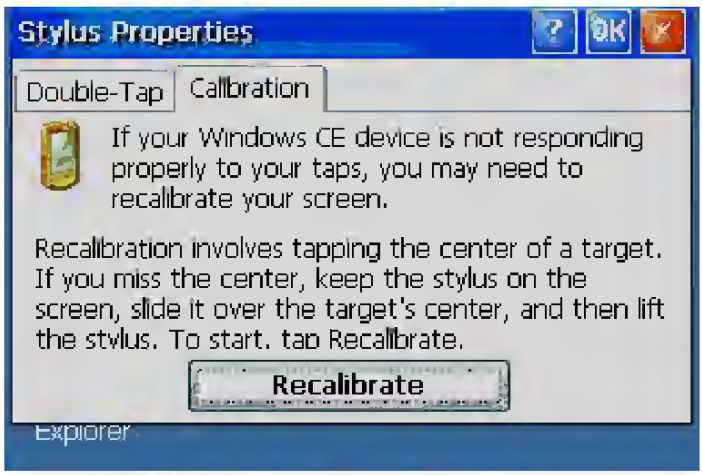

Stylus Properties
OK
Double-Tap
Calibration
If your Windows CE device is not responding properly to your taps, you may need to recalibrate your screen.
Recalibration involves tapping the center of a target. If you miss the center, keep the stylus on the screen, slide it over the target's center, and then lift the stylus. To start, tap Recalibrate.
Recalibrate
Explorer

Figure 3.5: Stylus Properties

Please press "Calibration" and then click "Recalibrate" to calibrate the touch screen as shown below. A cross will appear on the screen in the order: center point, upper-left, lower-left, lower-right, and upper-right. Use the stylus to tap the center of the cross until the cross moves to next location.

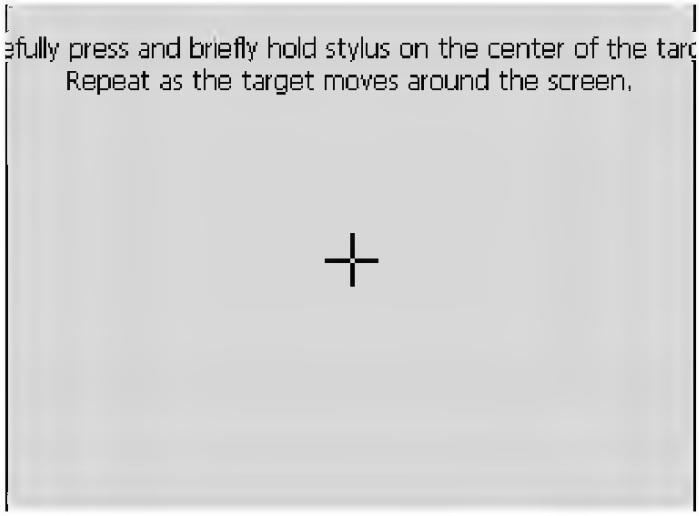


Figure 3.6: Touchscreen Calibration

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OPERACIONES BASICAS

1 Presione el botón CD.

Se conecta la alimentación y enciende en rojo el botón CD.

Si está insertado un disco
Usted podrá encender el aparato e iniciar la reproducción presionando el botón CD (función de reproducción directa).

2 Presione el botón ▲ OPEN/CLOSE para abrir el compartimiento de discos.

3 Coloque uno o más discos con su etiqueta hacia arriba.

ⓐ **Para tocar uno o dos discos**
Coloque los discos en las bandejas 1 y 2.
ⓑ **Para tocar tres discos**
Después de colocar dos discos, presione el botón DISC CHANGE para girar las bandejas. Coloque el siguiente disco sobre la bandeja 3.

NOTE

Para cargar un disco de 8cm, póngalo sobre el círculo interior de la bandeja.

4 Presione el botón ▲ OPEN/CLOSE para cerrar el compartimiento de discos.

VISUALIZACION

① Número del disco seleccionado
② Tiempo de reproducción total del disco seleccionado
③ Número total de canciones del disco seleccionado
④ Calendario musical
Tenga en cuenta que se visualizan sólo las primeras 20 canciones, aunque el disco contenga 21 o más canciones

5 Presione el botón ◄ ► para iniciar la reproducción.

La reproducción inicia con el disco colocado en la bandeja 1. Todos los discos se reproducen una vez.

VISUALIZACION

① Número de la canción en reproducción
② Tiempo de reproducción de la canción
③ Parpadea el número de la canción en reproducción.

Durante la reproducción
Se pasa por alto la bandeja sin disco y la reproducción prosigue a la siguiente bandeja. Se apaga el indicador correspondiente a la bandeja sin disco.

Para cesar la reproducción
Presione el botón ■
Para cesar y abrir la bandeja al mismo tiempo, presione el botón ▲ OPEN/CLOSE.

Para hacer una pausa
Presione el botón ❚❚
En el modo de pausa, parpadea el botón ❚❚
Para reanudar la reproducción, presione nuevamente el mismo botón.

OPERATIONS DE BASE

1 Appuyer sur la touche CD.

L'appareil est mis sous tension et la touche s'allume en rouge.

Si un disque est en place
On peut mettre l'appareil sous tension et commencer la lecture en appuyant sur la touche CD (fonction de lecture directe).

2 Appuyer sur la touche ▲ OPEN/CLOSE pour ouvrir le compartiment à disques.

3 Mettre le(s) disque(s) en place avec l'étiquette en haut.

ⓐ **Pour lire un ou deux disques**
Mettre les disques sur les plateaux 1 et 2.
ⓑ **Pour lire trois disques**
Après avoir mis deux disques en place, appuyer sur la touche DISC CHANGE pour faire tourner les plateaux. Mettre l'autre disque en place sur le plateau 3.

REMARQUE

Pour lire un disque compact de 8 cm, le poser dans le renfoncement circulaire du plateau.

4 Appuyer sur la touche ▲ OPEN/CLOSE pour fermer le compartiment à disques.

AFFICHAGE

① Numéro du disque sélectionné
② Temps de lecture total du disque sélectionné
③ Nombre total de plages du disque sélectionné
④ Indicateur de plages
Noter que seules les premières 20 plages sont affichées, même si le disque contient 21 plages ou plus.

5 Appuyer sur la touche ◄► pour démarrer la lecture.

La lecture commence par le disque du plateau 1. Tous les disques sont lus une fois.

AFFICHAGE

① Numéro de la plage en cours de lecture
② Temps de lecture de la plage
③ Le numéro de la plage en cours de lecture clignote.

Pendant la lecture
Si un plateau est vide, il est sauté et la lecture passe au plateau suivant. L'indicateur du numéro du plateau sauté disparaît de l'affichage.

Pour arrêter la lecture
Appuyer sur la touche ■
Pour arrêter la lecture et ouvrir le plateau en même temps, appuyer sur la touche ▲ OPEN/CLOSE.

Pour mettre en pause
Appuyer sur la touche ❚❚
Dans le mode pause, la touche ❚❚ clignote.
Pour reprendre la lecture, appuyer de nouveau sur la touche.

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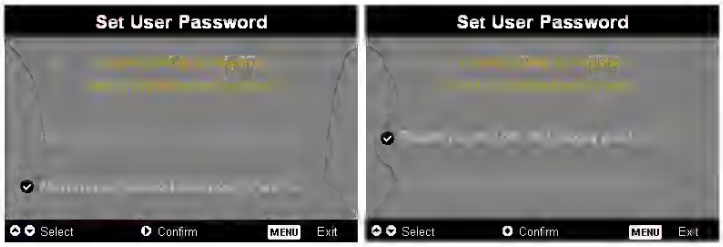
Management (Computer / Video Mode)



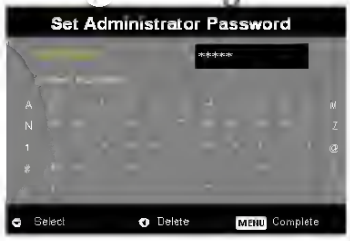
The projector provide two options of "Security Mode".

- Select "Request password only after plugging power cord", the project will request user to input password only for the first time plugging on power cord of the projector.
- Select "Always request password while projector turns on", user have to input password every time when switching on the projector.

Administrator Password

"Administrator Password" can be accepted by both "Enter Administrator Password" and "Enter Password" dialogues.

- Press ▶ to change "Administrator Password".



- The factory default of "Administrator Password" is "1234".

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COMPRESSION CHECK

The compression of a cylinder is good indicator of its internal condition. The decision to overhaul the cylinders is often based on the results of a compression test. Periodic maintenance records kept at your dealership should include compression readings for each maintenance service.

COMPRESSION

Standard	Limit	Difference in cylinders
1 000 – 1 400 kPa (10 – 14 kg/cm²) (142 – 199 psi)	800 kPa (8 kg/cm²) (114 psi)	200 kPa (2 kg/cm²) (28 psi)

Low compression pressure can indicate any of the following conditions:

* Excessively worn cylinder wall
* Worn-down piston or piston rings
* Piston rings stuck in the grooves
* Poor seating of valves
* Ruptured or otherwise defective cylinder head gasket
* Damaged lash adjuster
* Starter motor cranks too slowly

Overhaul the engine in the following cases:

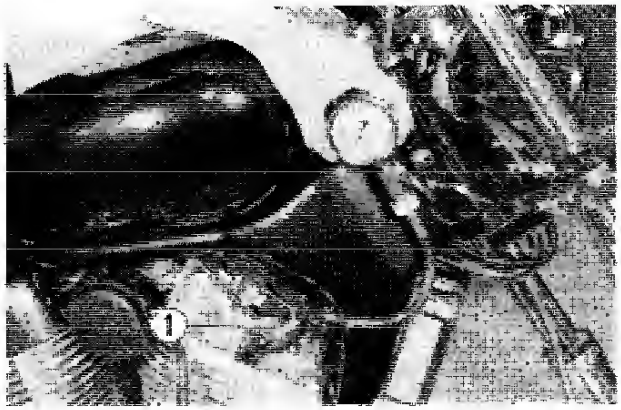
* Compression pressure in one of the cylinders is less than 800 kPa (8 kg/cm², 114 psi).
* Difference in compression pressure between two cylinders is more than 200 kPa (2 kg/cm², 28 psi).
* All compression pressure are below 1 000 kPa (10 kg/cm², 142 psi) (standard) even when they measure more than 800 kPa (8 kg/cm², 114 psi).

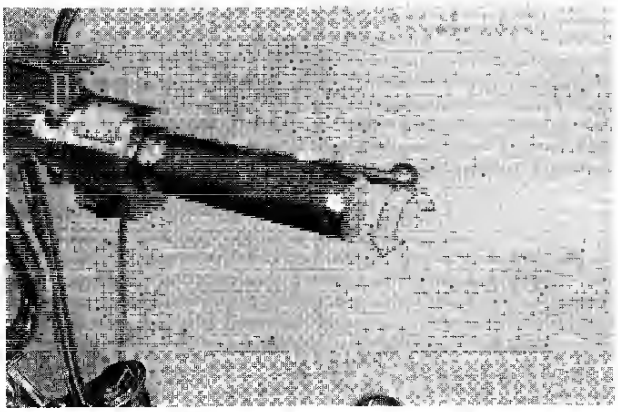
COMPRESSION TEST PROCEDURE

NOTE:
* Warm up the engine before testing.

- Remove the cylinder head side cover.
- Remove all the spark plugs.
- Fit the compression gauge ① in one of the plug holes, while taking care that the connection is tight.
- Twist the throttle grip full open.
- Crank the engine a few seconds with the starter, and record the maximum gauge reading as the compression of the cylinder.
- Repeat this procedure with the other cylinder.

09915-64510	Compression gauge
09918-03810	Adapter





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What to do, if ...

Try to rectify minor faults on the dishwasher with the aid of the instructions given here. If you call an engineer to resolve a of fault listed here, or to repair a fault caused by incorrect use or installation, a charge will be made even if the appliance is in guarantee.

...Error messages are displayed.

If any of the indicators in the control panel, as listed in the table below, are flashing or are illuminated, you can probably rectify the fault yourself.

Malfunction	Possible cause	Remedy
The programme indicator for the selected wash programme is flashing; the end wash programme indicator is flashing in **the following sequence: 1** short flash with approx. 3 seconds pause in between: There is no water entering the dishwasher.	The tap is blocked or furred with lime-scale	Clean the tap
	The tap is turned off.	Turn the tap on.
	The filter (where present) in the threaded hose fitting on the tap is blocked.	Clean the filter in the threaded hose fitting.
	Filters in the base of the washing compartment are blocked.	Press the button for the wash programme that had already started; then cancel the wash programme by pressing RESET (see chapter: Starting a wash programme); Clean out the filters. (See chapter: Cleaning the filters)
	The water inlet hose has not been correctly laid.	Check hose installation.

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System Board

To remove the system board:

1. Power down the server blade and remove it from the server blade enclosure. Refer to the "Server Blade Preparation" section in this chapter.
2. Remove the access panel. Refer to the "Access Panel" section in this chapter.
3. Remove the DIMMs. Refer to the "DIMMs" section in this chapter.
4. Remove the PPMs. Refer to the "Processor Power Module" section in this chapter.
5. Remove the processor assemblies. Refer to the "Processor Assembly" section in this chapter.
6. Remove the Battery-Backed Write Cache Enabler, if the option is installed. Refer to the "Battery-Backed Write Cache Enabler" section in this chapter.
7. Remove the blower assembly. Refer to the "Blower Assembly" section in this chapter.
8. Remove the Compaq Smart Array 5i Controller module. Refer to the "Compaq Smart Array 5i Controller Module" section in this chapter.
9. Remove the NIC module. Refer to the "NIC Modules" section in this chapter.
10. Remove the SCSI backplane. Refer to the "SCSI Backplane" section in this chapter.
11. Remove the system board battery. Refer to the "Battery" section in this chapter.
12. Loosen the system board thumbscrew.

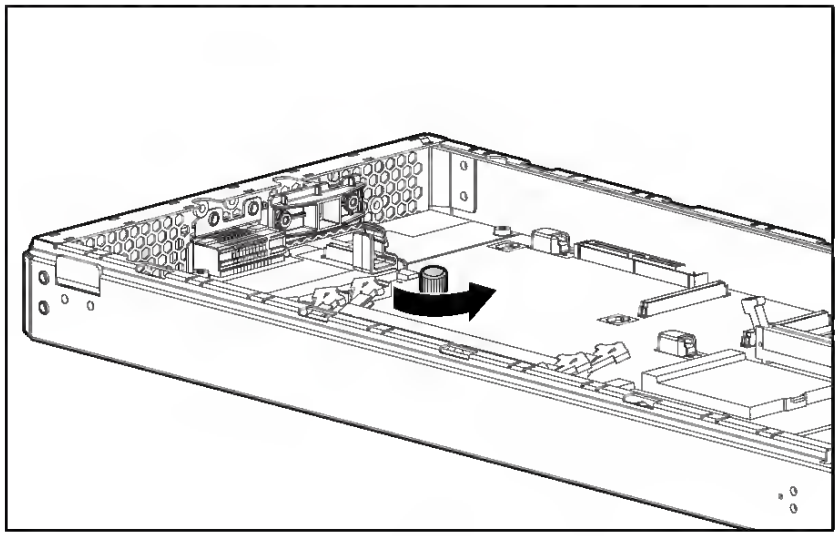

Figure 2-19: Loosening the system board thumbscrew

CALIBRATION PROCEDURE

1. Remove the safety key
2. Press and hold down the **Start** and **Fast +** buttons and replace the safety key. Continue to hold the **Start** and **Fast** key until the window displays "Factory settings", then press the **Enter** key.
3. You will now be able to set the display to show Metric or English settings (Miles vs. Kilometers). To do this, press the up or down key to show which you want, then press **Enter**.
4. Make sure the wheel size diameter is 2.83 then press **Enter**
5. Adjust the minimum speed (if needed) to 0.5 and then press **Enter**
6. Adjust the maximum speed (if needed) to 12.0 and then press **Enter**
7. Adjust the maximum elevation (if needed) to 15 and then press **Enter**
8. Grade return – On (This allows the incline to return to zero when **Stop** is pressed. For sale in Europe, EU standards require this to be off)
9. Press **Start** to begin calibration. The process is automatic; the speed will start up without warning, so do not stand on the belt.

ADJUSTING THE SPEED SENSOR

If the calibration does not pass you may need to check the speed sensor alignment.

1. Remove the motor cover hood by loosening the 4 screws that hold it in place (you do not need to remove them completely).
2. The speed sensor is located on the left side of the frame, right next to the front roller pulley (the pulley will have a belt around it that also goes to the motor). The speed sensor is small and black with a wire connected to it.
3. Make sure the sensor is as close as possible to the pulley without touching it. You will see a magnet on the face of the pulley; make sure the sensor is aligned with the magnet. There is a screw that holds the sensor in place that needs to be loosened to adjust the sensor. Re-tighten the screw when finished.

MAINTENANCE MENU

1. Press and hold the **Start**, **Stop** and **Enter** key at the same time, until the display shows "Engineering mode" (it may say maintenance menu, depending on version). Press the **Enter** key.
2. You can now scroll through the menu using the + and - keys. Use the **Stop** key to return to previous menu selection. The menu selections are:
   - A. **Key Test** - Tests that each key is functioning properly
   - B. **Display** - Test the LCD display segments are all lighting properly
   - C. **Functions**
     - I. **Sleep Mode** - Allows you to turn off the sleep mode. Console will stay on all the time unless power is turned off.
     - II. **Pause Mode** - When the console is paused during a program this will allow you to keep the console paused indefinitely instead of 5 minutes.
     - III. **Odometer** - Allows you to reset the odometer
     - IV. **English** - When enter is pressed allows you to change the settings for data to metric.
     - V. **Motor Test** - For service personnel only when troubleshooting motor problems.
     - VI. **Beep** - Allows you to disable the speaker so there is no beeping.
   - D. **Security** - Allows you to lock the keypad so the treadmill cannot be used. Press Enter to change setting (also called child lock).
   - E. **Factory Settings** - For factory use only

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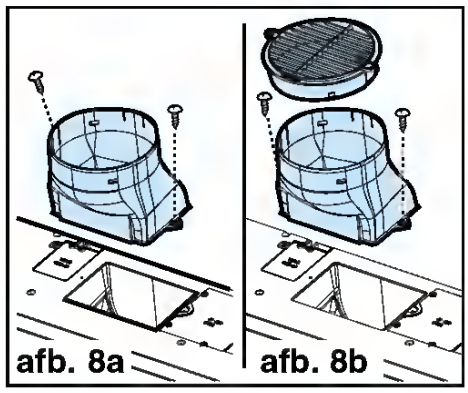
Afvoeropening voor DF 6260 - CHDF 6260 (afzuigkap/recirculatiekap)

- De afvoerbuis moet een diameter van 150mm hebben.
  Alleen voor model DF 6260: Als een afvoerbuis in wand of dak met een diameter van 125 mm al aanwezig is, kan het meegeleverde verloopstuk, 150/125 mm, worden gebruikt. Het bedrijfsgeluid wordt dan iets hoger.
  Samen met het verloopstuk kan de afvoerslang 125 worden gemonteerd (Neem contact op met onze service-afdeling).
  De afvoerbuis met 2 schroeven op de kap bevestigen. **Afb. 8a**.

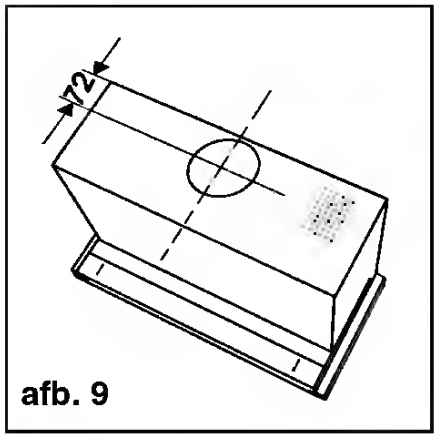


Alleen voor gebruik als recirculatiekap

- De luchtgeleider op de afvoerbuis bevestigen. **Afb. 8b**.

Afvoeropening voor DF 6160 (afzuigkap/recirculatiekap)

- De afvoerbuis moet een diameter van 120 mm hebben.
- De afmetingen en de positie van de luchtuitgangsopening op afb. 9.
- Door gebruik te maken van de bijgeleverde adapter zijn ook buizen met Ø 100, 110 en 125 mm mogelijk.
  Diameter van de buis van 125 mm: monteer de adapter op de aansluitring **A** en snijd het gedeelte van 110 en 100 mm Ø af.
  Diameter van de buis van 110 mm: ga te werk zoals voor de buis van 125 mm Ø, maar snijd alleen het gedeelte van 100 mm Ø af.
  Diameter van de buis van 100 mm: monteer de adapter op de afvoerbuis, er zijn geen andere wijzigingen nodig.



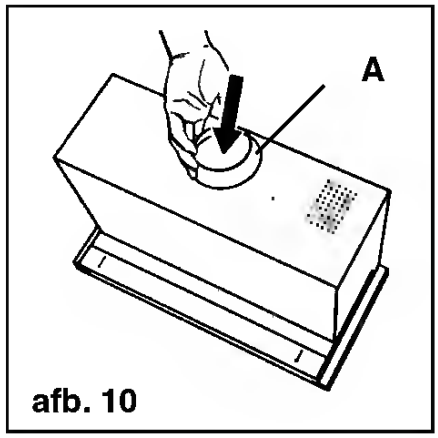


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Figure 1-12 shows a diagram of a Dual Host, Single Adapter, with one Active Controller per Host.

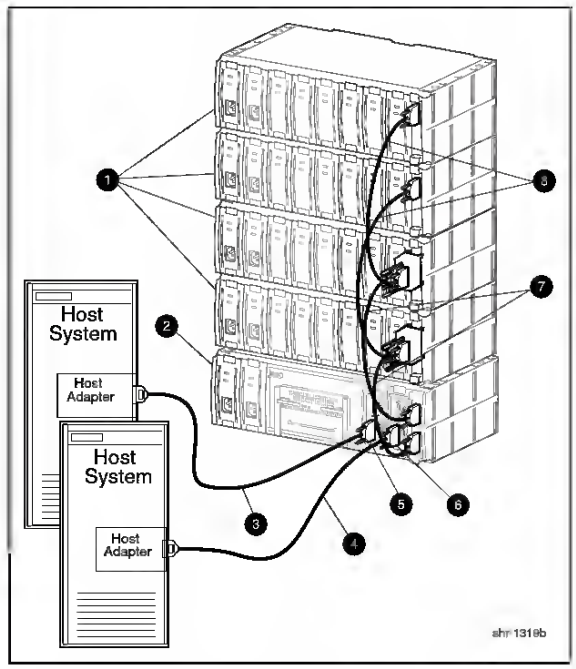

Figure 1-12. Dual host, single adapter, with one active controller per host

Table 1-5
Dual Host, Single Adapter, with One Active Controller per Host

Item #	Description
❶	Device expansion shelves
❷	Controller shelf
❸	SCSI cable BN37A-05 (host adapter connection made using technology adapter cable BN38E-0B, not shown)
❹	SCSI cable BN37A-05 (host adapter connection made using technology adapter cable BN38E-0B, not shown)
❺	Host-In connector on H0 I/O module
❻	Host-In connector on H1 I/O module
❼	BN37A-0E (2) for device I/O module 0
❽	SCSI cables BN37A-0E (2) for device I/O module 1

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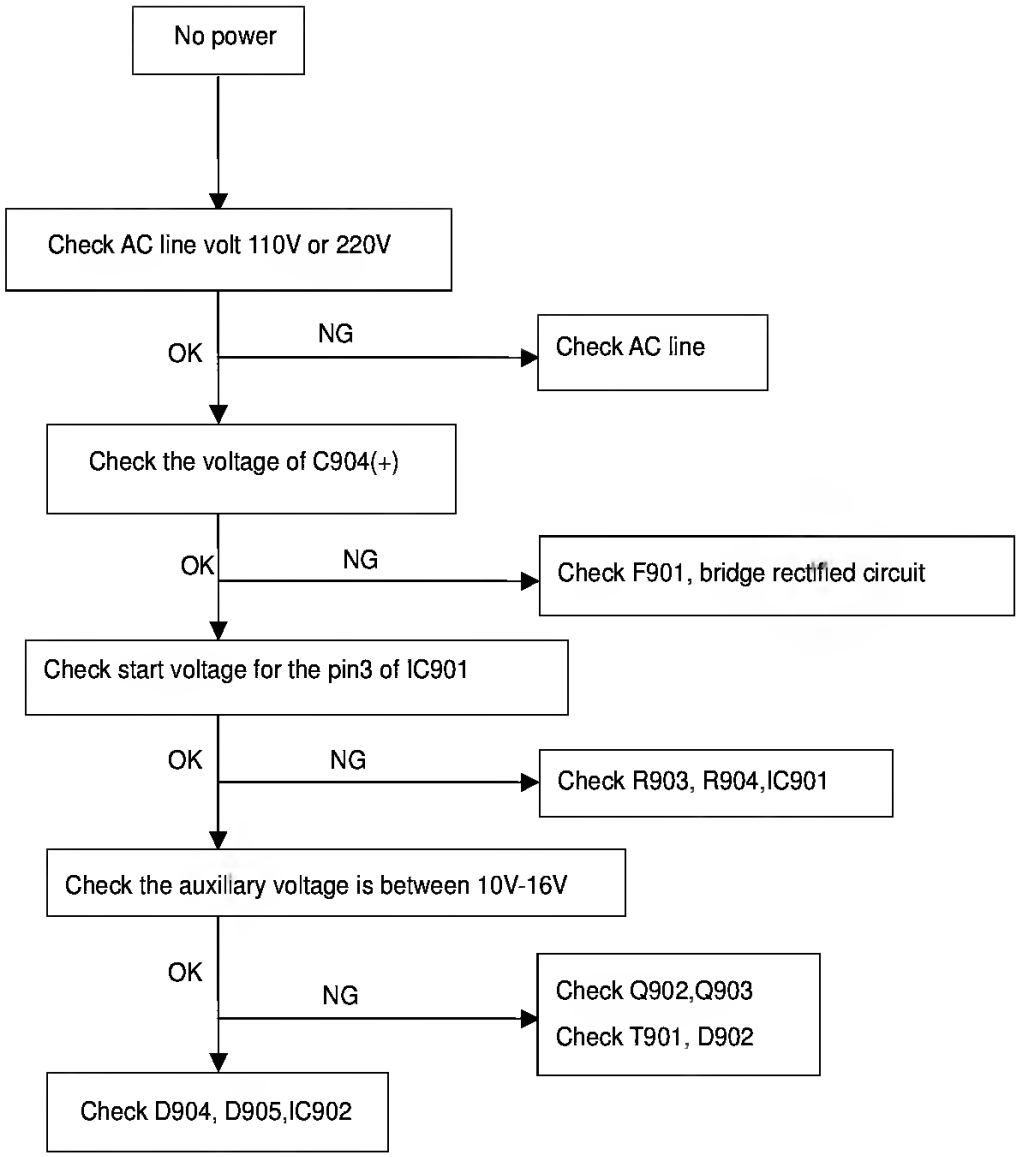
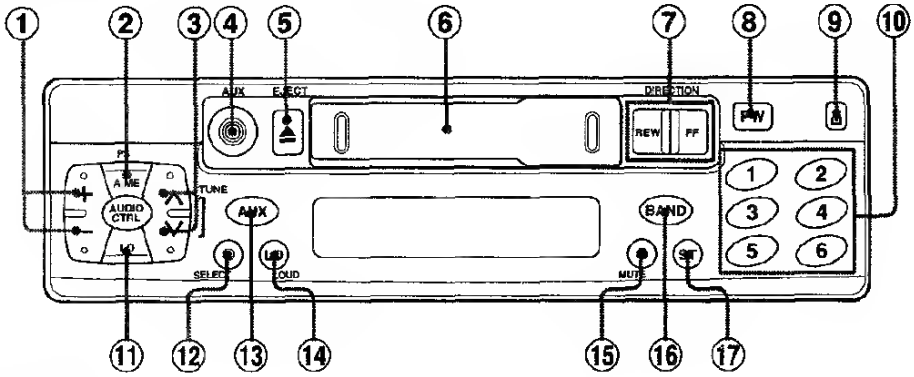
2. Power Board

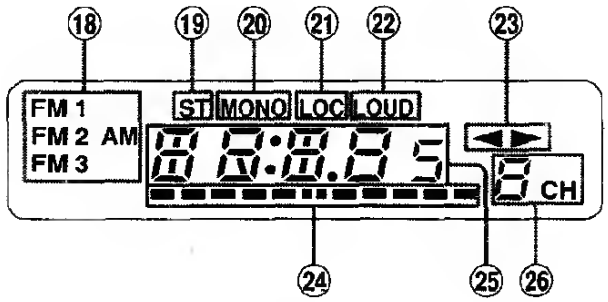
No power



PANNEAU DE COMMANDE



Fenêtre d'affichage



① Touches +/− (commande audio)
② Touche PS/A. ME (balayage préréglé/ mémorisation automatique)
③ Touches TUNE ∧/∨
④ Prise AUX (auxiliaire) (3,5ø)
⑤ Touche EJECT ⏏
⑥ Logement à cassette
⑦ Touches REW/FF DIRECTION (rebobinage/avance rapide)
⑧ Touche PW (mise hors tension)
⑨ Touche ⇧ (libération)
⑩ Touches de préréglage des stations 1-6
⑪ Touche LO (local/DX)
⑫ Touche SELECT (sélection)
⑬ Touche AUX (auxiliaire)
⑭ Touche LOUD (intensité sonore)
⑮ Touche MUTE (assourdissement)
⑯ Touche BAND (bande radio)
⑰ Touche ST (stéréo/monaural)
⑱ Indicateurs de bande
⑲ Indicateur ST (stéréo)
⑳ Indicateur MONO (monaural)
㉑ Indicateur LOC (local)
㉒ Indicateur LOUD (intensité sonore)
㉓ Indicateurs ◀▶ (sens de la bande)
㉔ Indicateurs de contrôle audio
㉕ Section d'affichage principale
㉖ Affichage secondaire

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Tel.: 29917/31634

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Oakleigh VIC 3166
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Fax: (03) 9569 1450

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Tel.: 261060

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1000 Sofia
Tel.: 2 806676
Fax. 2 980 5276

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Supply Co. Ltd.
P.O. Box 3/68
Amman/Tel.: 69 70 50

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Oakville, Ontario L6H 5V1
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Fax: 905 829 3985

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3/F Chewoo Bldg.
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Kangnam-Ku
Seoul
Telefon 82 2 549 89 61

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Fax: 5242114

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1 Chausee Street
Port Louis
Tel.: 25355

Namibia
AEG NAMIBIA (PTY) LIMITED-Jeppe Street
Northern Industrial Area
Windhoek
Tel.: (061) 21-6082/4
Fax: (061) 217838

New Zealand
Euro-Life New Zealand Ltd.
Privat Bag
58 Symonds Street
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Tel.: (09) 525 2222

Nouvelle Caledonie
Socometra N.C.
B.P. 483
Nouman
Tel.: 275444

Oman
Moshin Haider Darwish
P.O. Box 1 35
Muscat
Tel.: 703743

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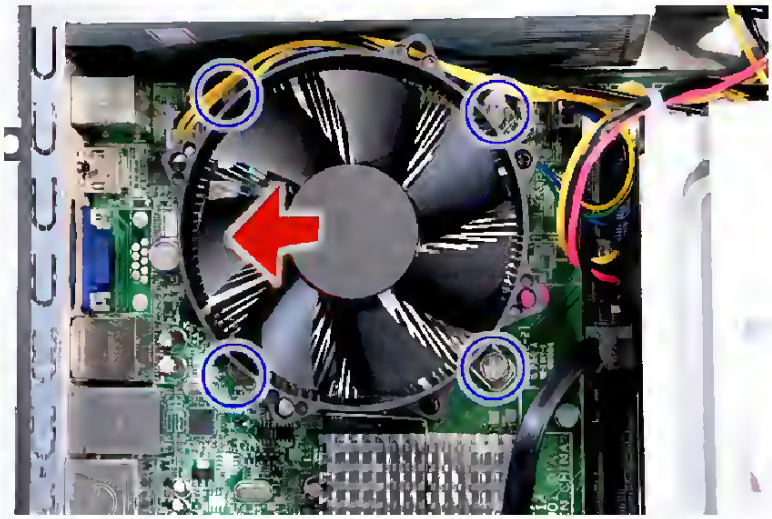
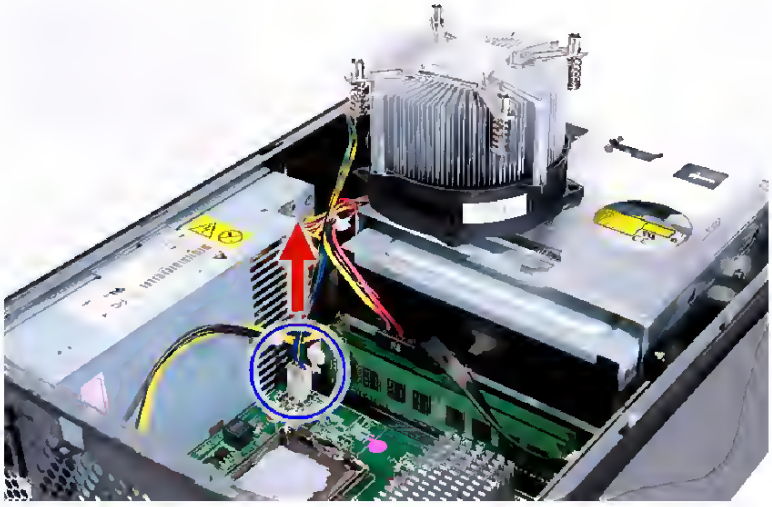
Removing the Heat Sink Fan Assembly

WARNING: The heat sink becomes very hot when the system is on. NEVER touch the heat sink with any metal or with your hands.

1. See "Removing the Side Panel" on page 30.
2. See "Removing the Front Bezel" on page 31.
3. Use a long-nosed screwdriver to loosen the four screws on the heat sink, then lift the heat sink fan assembly away from the mainboard.



4. Lay down the heat sink fan assembly, in an upright position, on top of the optical drive, as shown below, then disconnect the fan cable from the mainboard.



5. Remove the heat sink fan assembly from the chassis then lay it down in an upright position—with the thermal patch facing upward. Do not let the thermal patch on the heat sink fan assembly touch the work surface.
6. Use an alcohol pad to wipe off the thermal grease from both the heat sink and the processor.

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System I/O Board Tray Assembly

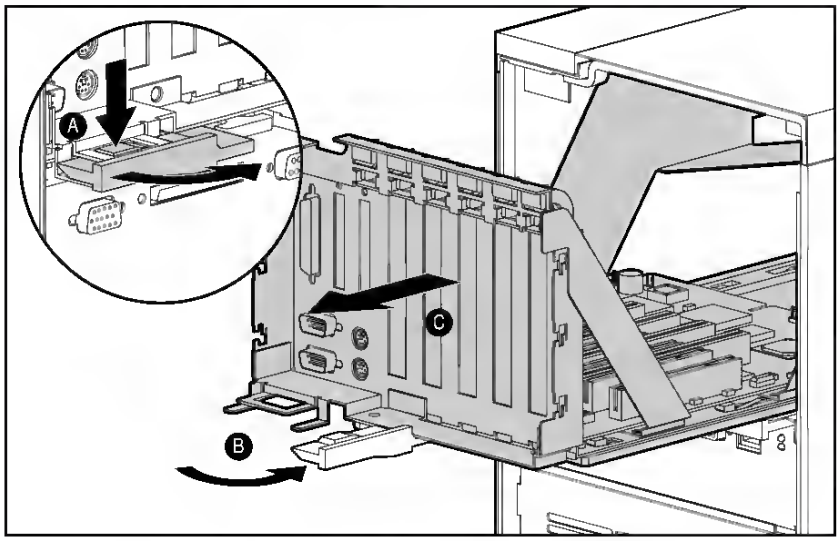

Figure 2-27. Removing the System I/O Board Tray Assembly

1. Remove the small access panel.
2. If installed, remove the security screw.
3. Disconnect all cables from expansion boards.
4. Press down the catch on the release lever [A] and swing the lever out [B] to unlock the system I/O board tray assembly.
5. Pull out the tray [C].
6. Remove all expansion boards from the assembly.

Reverse steps 1 to 6 to replace the system I/O board tray assembly.

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LCD PIXEL STATEMENT

The LCD unit is produced with high-precision manufacturing techniques. Nevertheless, some pixels may occasionally misfire or appear as black or red dots. This has no effect on the recorded image and does not constitute a malfunction.

RADIO DEVICE REGULATORY NOTICE

- ***Note**: Below regulatory information is for models with wireless LAN and / or Bluetooth only.*

GENERAL

To prevent radio interference to the licensed service, this device is intended to be operated indoors.

This product complies with the radio frequency and safety standards of any country or region in which it has been approved for wireless use. Depending on configurations, this product may or may not contain wireless radio devices (such as wireless LAN and/or Bluetooth modules). Below information is for products with such devices.

EUROPEAN UNION (EU)

R&TTE Directive 1999/5/EC as attested by conformity with the following harmonized standard:

1. Article 3.1(a) Health and Safety
   - EN60950-1
   - EN62311
2. Article 3.1(b) EMC
   - EN301 489-1
3. Article 3.2 Spectrum Usages
   - EN300 328
   - EN301 893 (Applicable to 5 GHz high performance RLAN)

LIST OF APPLICABLE COUNTRIES

EU member states as of July 2009 are: Belgium, Denmark, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal, Finland, Sweden, United Kingdom, Estonia, Latvia, Lithuania, Poland, Hungary, Czech Republic, Slovak Republic, Slovenia, Cyprus, Malta, Bulgaria and Romania. Usage is allowed in the countries of European Union, as well as Norway, Switzerland, Iceland and Liechtenstein. This device must be used in strict accordance with the regulations and constraints in the country of use. For further information, please contact local office in the country of use. Please see **ec.europa.eu/enterprise/rtte/implem.htm** for the latest country list.

THE FCC RF SAFETY REQUIREMENT

The radiated output power of the wireless LAN Mini PCI Card and Bluetooth card is far below the FCC radio frequency exposure limits. Nevertheless, the PC series shall be used in such a manner that the potential for human contact during normal operation is minimized as follows:

1. This device is restricted to indoor use due to its operation in the 5.15 to 5.25 GHz frequency range. FCC requires this product to be used indoors for the frequency range 5.15 to 5.25 GHz to reduce the potential for harmful interference to co-channel Mobile Satellite systems.
2. High power radar is allocated as the primary user of the 5.25 to 5.35 GHz and 5.65 to 5.85 GHz bands. These radar stations can cause interference with and/or damage this device.

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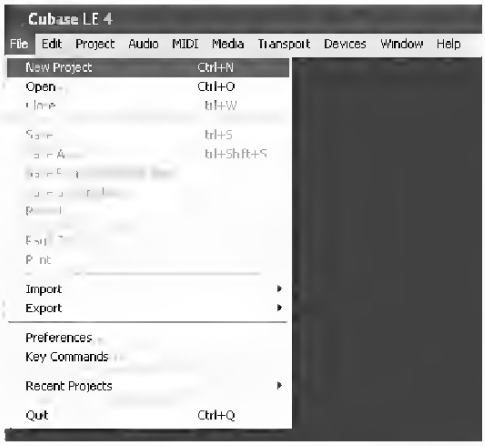
CREATING A CUBASE LE PROJECT FOR RECORDING

Once you have set up Cubase to work with the MasterControl, you're ready to create an audio project.

1. Choose **File ▶ New Project.**



2. You can begin with a template or an empty file. For now, begin with an empty file.

3. Cubase needs to know where to place audio. Choose a directory here.

An excellent scheme for storing your projects is to create a directory called "audio projects." Then, within that folder, create a new folder for each song you work on.

Cubase will store your song file and all associated audio files (in a folder called "Audio") in that same folder.

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3) Adjustment for DJ480

fc: Test Center frequency

DJ480C1..... fc = 410.00MHz
DJ480C2..... fc = 460.00MHz
DJ480C3, T, E..... fc = 440.00MHz

TX , PLL Adjustment

Item	Condition	Measurement		Adjustment			Specifications / Remarks
		Test-equipment	Terminal	Unit	Parts	Method	
Reference Frequency	Frequency: fc PTT: ON	Frequency Counter	ANT	RF	TC1		fc +/-100Hz
Power	Frequency: fc PTT: ON Power: High	Power Meter	ANT	RF	VR1		5.0 +/-0.2W
	Freq: fc PTT: ON Power: Low				VR5		0.4 +/-0.05W
MIC DEV	Frequency: fc AG output: 1kHz, -30dBm PTT: ON Power: Low	AF OSC Linear Detector	ANT	RF	VR2		4.3kHz +/-0.2kHz/DEV
DTMF DEV (option)	Frequency: fc PTT: ON Power: Low Push "1" key on keypad			DTMF	VR401		3.0kHz +/-0.5kHz/DEV
TONE 88.5Hz DEV (option)	Frequency: fc PTT: ON Power: Low TONE 88.5Hz set			TONE	VR701		0.8kHz +/-0.1kHz/DEV

RX Adjustment

Item	Condition	Measurement		Adjustment			Specifications / Remarks
		Test-equipment	Terminal	Unit	Parts	Mathod	
RX Front End	Frequency: fc SSG mod: 1kHz 3.5kHz DEV	SSG Oscilloscope AF Voltmeter Distortion Meter	Speaker	RF	L9 ~ L13	12dB SINAD: MAX	12dB SINAD -6.0dBμV (EMF)

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Main Chassis

Main Chassis

0136	IC-Spring.	3104 301 22081
0137	Spring	3139 121 24583
0141	IC-Spring.	3104 301 22081
0211	Connector, 2 Pin	2422 025 16269
0212	Connector, 2 Pin	2422 025 16375
0217	Connector, 3 Pin	2412 020 00725
0221	Connector, 4 Pin	2422 025 15503
0222	Connector, 2 Pin	2422 025 10646
0223	Socket, Cinch, 9 Pin	2422 026 05236
0225	Socket, MDIN, 10 Pin	2422 026 04926
0246	Connector, 5 Pin	2422 025 15848
1000	Tuner, V+U PLL	2422 542 90141
1001	Filter, SAW, 45MHz75.	2422 549 44327
1121	Connector, 3 Pin	2412 020 00725
1124	Connector, 6 Pin	2422 025 12482
1201	Filter, Ceramic, 4MHz5	2422 549 40807
1300	Connector, 8 Pin	2422 025 04856
S 1302	Socket, CRT, 9 Pin, N-Neck	2422 500 80076
S 1504	Fuse, 4A, 250V, IEC.	2422 086 10914
1515	Relay, 12V, 5A	2422 132 07467
1600	Switch, Tactile.	2422 128 02742
1601	Switch, Tactile.	2422 128 02742
1602	Switch, Tactile.	2422 128 02742
1603	Switch, Tactile.	2422 128 02742
1606	Switch, Tactile.	2422 128 02742
1621	Crystal, 12MHz	2422 543 01268
1622	Connector, 8 Pin	2422 025 04856
2001	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2002	Cap, 100u, 20%, 16v, Electrolytic.	3198 028 21010
2003	Cap, 22p, 5%, 50v, Ceramic	3198 016 32290
2004	Cap, 22p, 5%, 50v, Ceramic	3198 016 32290
2005	Cap, 47n, +80/-20%, 50v, Ceramic	3198 024 44730
2006	Cap, 470u, 20%, 10v, Electrolytic.	3198 025 14710
2007	Cap, 10u, 20%, 50v, Electrolytic	3198 025 51090
2101	Cap, 470n, +80/-20%, 10v, Ceramic.	3198 017 44740
2102	Cap, 22p, 5%, 50v, Ceramic	3198 016 32290
2103	Cap, 330p, 10%, 50v, Ceramic	3198 017 33310
2104	Cap, 330p, 10%, 50v, Ceramic	3198 017 33310
2105	Cap, 10u, 20%, 25v, Electrolytic	3198 029 31090
2106	Cap, 10u, 20%, 25v, Electrolytic	3198 029 31090
2111	Cap, 22p, 5%, 50v, Ceramic	3198 016 32290
2112	Cap, 22p, 5%, 50v, Ceramic	3198 016 32290
2113	Cap, 22p, 5%, 50v, Ceramic	3198 016 32290
2122	Cap, 330p, 10%, 50v, Ceramic	3198 017 33310
2123	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2124	Cap, 330p, 10%, 50v, Ceramic	3198 017 33310
2125	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2132	Cap, 1u, +80/-20%, 10v, Ceramic.	2020 552 95731
2134	Cap, 1u, +80/-20%, 10v, Ceramic.	2020 552 95731
2135	Cap, 22p, 5%, 50v, Ceramic	3198 016 32290
2136	Cap, 22p, 5%, 50v, Ceramic	3198 016 32290
2161	Cap, 2u2, +80/-20%, 10v, Ceramic	3198 017 22250
2163	Cap, 2u2, +80/-20%, 10v, Ceramic	3198 017 22250
2201	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 34720
2202	Cap, 330p, 5%, 50v, Ceramic.	3198 016 33310
2203	Cap, 470n, +80/-20%, 10v, Ceramic.	3198 017 44740
2205	Cap, 10u, 20%, 50v, Electrolytic	3198 028 51090
2206	Cap, 33p, 5%, 50v, Ceramic	3198 016 33390
2207	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2208	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2209	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2210	Cap, 220n, 10%, 10v, Ceramic	3198 017 32240
2211	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2212	Cap, 220n, 10%, 10v, Ceramic	3198 017 32240
2231	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2232	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2233	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2300	Cap, 330p, 5%, 50v, Ceramic.	3198 016 33310
2301	Cap, 390p, 5%, 50v, Ceramic.	3198 016 33910
2302	Cap, 390p, 5%, 50v, Ceramic.	3198 016 33910
2303	Cap, 1n, 10%, 2000v, Ceramic	3198 019 71020
2304	Cap, 47n, 10%, 250v, Metalized Polyeste	2222 365 45473
2405	Cap, 47u, 20%, 160v, Electrolytic.	2020 021 91139
2406	Cap, 270n, 5%, 250v, Metalized Polypropylene.	2022 333 00258
2420	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2421	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2423	Cap, 8n2, 5%, 1K6v, Metalized Polypropylene	2022 333 00267
2424	Cap, 390p, 10%, 2000v, Ceramic	2020 558 90482
2426	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2427	Cap, 100n, +80/-20%, 25v, Ceramic.	3198 023 41040
2428	Cap, 47u, 20%, 16v, Electrolytic	3198 029 24790
2429	Cap, 220n, +80/-20%, 16v, Ceramic.	3198 017 42240
2441	Cap, 15n, 10%, 50v, Polyester.	3198 014 01530
2444	Cap, 470u, 20%, 16v, Electrolytic.	3198 025 24710
2446	Cap, 470u, 20%, 16v, Electrolytic.	3198 025 24710
2447	Cap, 22u, 20%, 250v, Electrolytic.	2020 012 93596
2452	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2455	Cap, 10u, 20%, 16v, Electrolytic	3198 028 21090
2457	Cap, 470p, 10%, 500v, Ceramic.	3198 019 44710
2460	Cap, 82n, 10%, 100v, Metalized Polyeste	2222 365 25823
2461	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2462	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2463	Cap, 47u, 20%, 50v, Electrolytic	3198 025 54790
2464	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2465	Cap, 10u, 20%, 160v, Electrolytic.	2022 031 00127
2470	Cap, 15n, 10%, 63v, Metalized Polyester	2022 318 00126
2473	Cap, 470p, 5%, 50v, Ceramic.	3198 016 34710
2481	Cap, 100p, 5%, 50v, Ceramic.	3198 016 31010
2482	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2483	Cap, 4u7, +80/-20%, 10v, Ceramic	2020 552 96305
2484	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2485	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2486	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 34720
2487	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 32220
2488	Cap, 100n, 10%, 63v, Metalized Polyeste	2222 370 75104
2489	Cap, 1n, 10%, 50v, Ceramic	3198 017 31020
2491	Cap, 470u, 20%, 10v, Electrolytic.	3198 025 14710
2492	Cap, 22u, 20%, 25v, Electrolytic	3198 029 32290
2493	Cap, 470u, 20%, 10v, Electrolytic.	3198 025 14710
2494	Cap, 47u, 20%, 16v, Electrolytic	3198 028 24790
2496	Cap, 1n, 10%, 50v, Ceramic	3198 017 31020
2497	Cap, 1n, 10%, 50v, Ceramic	3198 017 31020
2500	Cap, 470n, 20%, 275V, Metalized Polypropylene	2222 338 22474
2501	Cap, 2n2, 10%, 1000v, Ceramic.	3198 019 52220
2502	Cap, 2n2, 10%, 1000v, Ceramic.	3198 019 52220
2503	Cap, 220u, 20%, 200v, Electrolytic	2020 024 90585
S 2515	Cap, 1n5, 20%, 250v, Ceramic	2020 554 90199
2520	Cap, 10n, 50v, CER2, 0603, X7R	3198 017 31030
2521	Cap, 22u, 20%, 50v, Electrolytic	3198 025 52290
2522	Cap, 1n, 10%, 50v, Ceramic	3198 017 31020
2523	Cap, 1n5, 10%, 2000v, Ceramic.	3198 019 71520
2525	Cap, 680p, 10%, 50v, Ceramic	3198 017 36810
2527	Cap, 56p, 5%, 50v, Ceramic	3198 016 35690
2528	Cap, 22u, 20%, 50v, Electrolytic	3198 025 52290
2540	Cap, 15n, 10%, 50v, Ceramic.	3198 017 31530
2541	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 34720
2542	Cap, 470n, +80/-20%, 10v, Ceramic.	3198 017 44740
2543	Cap, 1n, 10%, 50v, Ceramic	3198 017 31020
2560	Cap, 2n2, 10%, 50v, Ceramic.	3198 019 12220
2561	Cap, 2u2, 20%, 16v, Electrolytic	3198 026 22220
2562	Cap, 1n, 10%, 2000v, Ceramic	3198 019 71020
2564	Cap, 47u, 20%, 160v, Electrolytic.	2020 021 91358
2580	Cap, 47u, 20%, 25v, Electrolytic	3198 025 34790
2585	Cap, 1n, 10%, 50v, Ceramic	3198 017 31020
2602	Cap, 33p, 2%, 50v, Ceramic	2020 552 96664
2603	Cap, 33p, 2%, 50v, Ceramic	2020 552 96664
2604	Cap, 10u, 20%, 16v, Electrolytic	3198 028 21090
2605	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2607	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2608	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2609	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2612	Cap, 220u, 20%, 16v, Electrolytic.	3198 025 22210
2615	Cap, 820p, 10%, 50v, Ceramic	2238 586 55622
2616	Cap, 10u, 20%, 16v, Electrolytic	3198 028 21090
2641	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2642	Cap, 1n, 5%, 25v, Ceramic.	3198 016 31020
2643	Cap, 220p, 5%, 50v, Ceramic.	3198 016 32210
2691	Cap, 100u, 20%, 10v, Electrolytic.	3198 025 11010
2821	Cap, 100u, 20%, 10v, Electrolytic.	3198 025 11010
2822	Cap, 33n, 10%, 16v, Ceramic.	3198 017 33330
2823	Cap, 10u, 20%, 100v, Electrolytic.	3198 025 71090
2824	Cap, 10u, 20%, 100v, Electrolytic.	3198 025 71090
2825	Cap, 39n, 10%, 16v, Ceramic.	2238 786 55644
2826	Cap, 15n, 10%, 50v, Ceramic.	3198 017 31530
2827	Cap, 33n, 10%, 16v, Ceramic.	3198 017 33330
2828	Cap, 10n, 50v, CER2, 0603, X7R	3198 017 31030
2829	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2830	Cap, 10u, 20%, 100v, Electrolytic.	3198 025 71090
2831	Cap, 10u, 20%, 100v, Electrolytic.	3198 025 71090
2832	Cap, 10u, 20%, 100v, Electrolytic.	3198 025 71090
2833	Cap, 10u, 20%, 100v, Electrolytic.	3198 025 71090
2835	Cap, 10n, 50v, CER2, 0603, X7R	3198 017 31030
2836	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2837	Cap, 470n, +80/-20%, 10v, Ceramic.	3198 017 44740
2838	Cap, 10u, 20%, 100v, Electrolytic.	3198 025 71090
2841	Cap, 4u7, +80/-20%, 10v, Ceramic	2020 552 96305
2844	Cap, 2u2, 20%, 50v, Electrolytic	3198 028 52280
2845	Cap, 4u7, 20%, 50v, Electrolytic	3198 028 54780
2846	Cap, 10u, 20%, 100v, Electrolytic.	3198 025 71090
2847	Cap, 100u, 20%, 16v, Electrolytic.	3198 029 21010
2848	Cap, 330n, +80/-20%, 16v, Ceramic.	2238 786 19856
2849	Cap, 22n, 10%, 25v, Ceramic.	3198 017 32230
2850	Cap, 3u3, 20%, 50v, Electrolytic	2020 009 90103
2851	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2852	Cap, 100n, 10%, 16v, Ceramic	3198 017 31040
2855	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2856	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050
2857	Cap, 47n, 10%, 16v, Ceramic.	3198 017 34730
2858	Cap, 1u, +80/-20%, 10v, Ceramic.	3198 017 41050

S = Safety Part Be sure to use exact replacement part.

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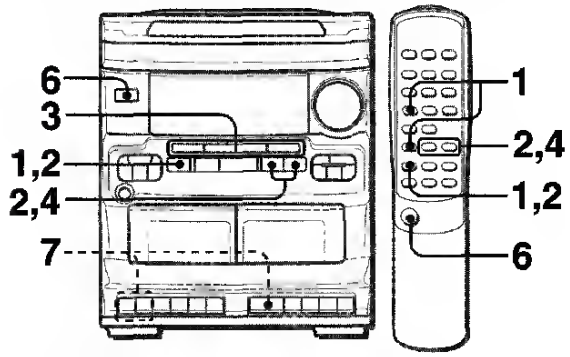
REGLAGE DE LA MINUTERIE



Avec la minuterie intégrée, l'appareil peut être mis sous tension chaque jour à l'heure spécifiée.

Préparation
S'assurer que l'horloge est réglée correctement. (Voir page 4.)

1 **Appuyer une fois sur la touche TIMER tout en appuyant sur la touche SHIFT de la télécommande pour afficher ⏲, puis appuyer sur la touche ❚❚ SET dans les quatre secondes qui suivent.**
⏲ est affiché et les heures clignotent.

REMARQUE
Si on n'appuie pas sur la touche ❚❚ SET dans les quatre secondes, une autre opération peut démarrer.

2 **Spécifier les heures en appuyant sur la touche I◀◀ DOWN ou ▶▶I UP, puis appuyer sur la touche ❚❚ SET pour les régler. Procéder de la même manière pour spécifier et régler les minutes.**

Une fois que l'heure est spécifiée, TIMER et un nom de source clignotent alternativement sur l'affichage pendant quatre secondes.

3 **Pendant ces quatre secondes, appuyer sur une des touches de fonction pour sélectionner une source.**
"TIMER" et le nom de la source sélectionnée clignotent alternativement pendant quatre secondes.
- Si cette étape n'est pas terminée en quatre secondes, recommencer à partir de l'étape 1.
- Si on appuie sur la touche TUNER, la gamme ne peut pas être sélectionnée à cette étape.

4 **Dans les quatre secondes qui suivent, appuyer sur la touche I◀◀ DOWN ou ▶▶I UP pour sélectionner la durée de la mise sous tension par la minuterie.**

La durée de la mise sous tension par la minuterie peut être réglée entre 5 et 240 minutes par pas de cinq minutes.
- Si cette étape n'est pas terminée en quatre secondes, recommencer à partir de l'étape 1.

5 **Préparer la source.**
Pour écouter un disque compact, mettre le disque à lire en premier en place dans le plateau 1.
Pour écouter une cassette, la mettre en place dans la platine 1 ou 2.
Pour écouter la radio, l'accorder sur une station.

6 **Après avoir réglé le volume et la tonalité, appuyer sur la touche POWER pour mettre l'appareil hors tension.**
⏲ reste sur l'affichage une fois que l'alimentation est coupée (mode attente de minuterie).

7 **Effectuer les préparations pour la fonction TAPE ou pour l'enregistrement commandé par la minuterie.**
Pour écouter une cassette, appuyer sur la touche ▶.
Pour enregistrer la source, appuyer sur la touche ● de la platine 1.

Quand l'heure de la mise sous tension par la minuterie est atteinte, l'appareil est mis sous tension et la lecture commence sur la source sélectionnée. Quand la minuterie est en marche, l'indication de l'affichage est plus sombre que d'habitude.

Durée d'enregistrement commandé par la minuterie et durée de cassette
Quand la durée de la cassette à enregistrer est inférieure à la durée d'enregistrement commandé par la minuterie, la touche ● de la platine 1 est désactivée avant que la minuterie soit arrêtée.
Quand la durée de la cassette a enregistrer est supérieure à la durée d'enregistrement commandé par la minuterie, la touche ● n'est pas désactivée. Si cette touche n'est pas désactivée pendant longtemps, la cassette de la platine risque d'être endommagée. Appuyer sur la touche ■/⏏ pour désactiver la touche ●.

Pour annuler proviaoirement la mode attanta de minuterie
Tout en appuyant sur la touche SHIFT, appuyer sur la touche TIMER de manière que ⏲ disparaisse de l'affichage.
Pour rétablir le mode attente de minuterie, appuyer sur la touche TIMER tout en appuyant sur la touche SHIFT pour afficher ⏲.

Si on utilise l'appareil aprèa avoir réglé la minuterie
Après le réglage de la minuterie, on peut utiliser l'appareil. Après l'utilisation, contrôler si le contenu réglé aux étapes 5 et 6 correspond à ce que l'on souhaite, mettre l'appareil hors tension et effectuer l'étape 7 si nécessaire.

Pour changer l'heura et la fonction spécifiées
Effectuer de nouveau toutes les étapes.

Pour contrôler le contenu spécifié
Tout en appuyant sur la touch SHIFT, appuyer sur la touche TIMER. L'heure de la mise sous tension par la minuterie est affichée pendant quatre secondes.

REMARQUE
- La lecture et l'enregistrement commandés par la minuterie ne se feront pas si l'appareil n'est pes mis hors tension.
- L'appareil connecté ne peut pas être mis sous et hors tension par la minuterie intégrée de cet appareil. Utiliser une minuterie exteme.

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Specifications

The specifications listed below are subject to change without notice. For final specs, please refer to Acer's published marketing specifications.

Projection system	DLP®
Resolution	Native XGA (1024 x768), Maximum UXGA (1600 x 1200), W5XGA+ (1680x1050)
Computer compatibility	I8M PC and compatibles, Apple Macintosh, iMac and VE5A standards 5XGA, XGA, VGA, 5VGA, 5XGA+, WXGA, WXGA+, W5XGA+, UXGA
Video compatibility	NT5C (3.58/4.43), PAL (8/D/G/H/I/M/N), 5ECAM (8/D/G/K/K1/L), HDTV (720p, 1080i, 1080p), EDTV (480p, 576p), 5DTV (480i, 576i)
Aspect ratio	4:3 (native), 16:9
Displayable colors	134 million colors
Projection lens	F = 2.6, f = 6.97mm, Manual Focus
Projection screen size (diagonal)	41" (104cm) ~ 300" (762cm)
Projection distance	1.6' (0.5m) ~ 12.0' (3.7m)
Throw ratio	164"@2m (0.60:1)
Horizontal scan rate	31.5k - 100 kHz
Vertical refresh scan rate	50 - 85 Hz
Lamp type	200W user replaceable lamp
Keystone correction	+/- 40 degrees
Audio	Internal speaker with 8 W x 1 output
Weight	3kg (6.6 lbs.)
Dimensions (W x D x H)	269 mm x 113 mm x 275 mm (10.6" x 4.4" x 10.8")
Remote control	Laser pointer and wired-IR function
Digital Zoom	2X
Power supply	AC input 100 - 240 V, 50 - 60 Hz
Power consumption	275 W
Operating temperature	5°C to 35°C / 41°F to 95°F
I/O connectors	• Power socket x1 • VGA input x1 • Composite video x1 • S-Video x1 • VGA output x1 • HDMI x1 • 3.5 mm audio jack input x1 • RS232 3-pin min dim jack x1 • USB x1 for remote computer control

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4. Remove the processor cage.

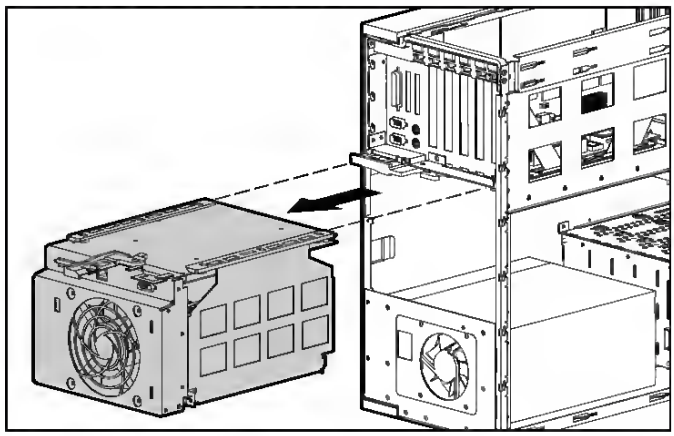

Figure 3-8. Removing the processor cage

5. Turn the cage over, loosen the thumbscrew, and lift the cover to locate the processor and memory components.

6. For installation of these components, refer to the *Hardware Installation and Configuration Poster* included in the shipping box or to the Processor Cage Configuration Label located on the inside of the large access panel.

7. To reassemble the server, reverse steps 1 through 5.

NOTE: If you inadvertently removed the processor cage without turning OFF the power switch, the server automatically powers down. This is not, however, a recommended procedure for powering off the server.

Writer: Rick Chew Project: Compaq ProLiant 800 Servers Supporting Pentium II Processors and 100-MHz System Bus Setup and Installation Guide Comments: 179489-001
File Name: d-ch03.doc Last Saved On: 3/31/98 10:10 AM
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Click 'change...' to select the COM port- serial 1 or serial 2. In this example, we use COM1 of TPC to connect with COM1 of the host..

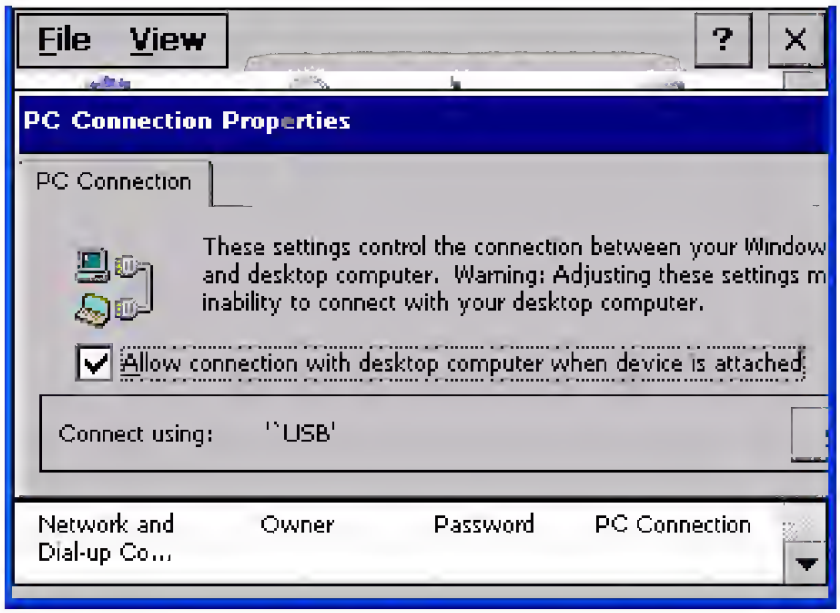
File View
PC Connection Properties
PC Connection
These settings control the connection between your Window
and desktop computer. Warning: Adjusting these settings m
inability to connect with your desktop computer.
Allow connection with desktop computer when device is attached
Connect using: 'USB'
Network and Dial-up Co...
Owner
Password
PC Connection

Figure 4.25: PC Connection Properties

Please check the COM box and select your desired port from the list.

Figure 4.26: Change Connection

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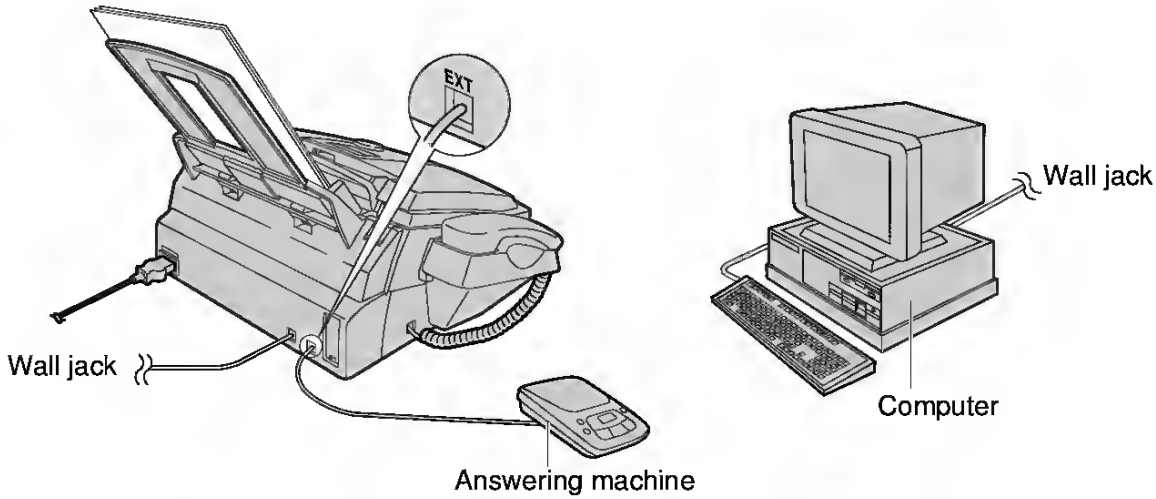
Using with an answering machine and computer

We recommend that you always connect the fax machine directly to the wall jack.



Note:

- Set the fax machine to TEL mode.
- The device which has the shortest ring count will answer the call first.
- If you use your computer as an answering machine, connect the telephone line cord from the EXT jack to the computer.

Extension telephone

If you use the fax machine with an extension telephone, you can receive fax documents using the extension telephone. You do not have to press **FAX START** on the fax machine.

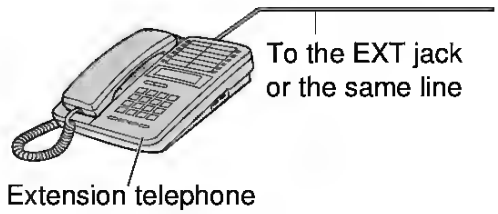
Important:

- Use a touch tone telephone as the extension telephone and enter the fax activation code **firmly.**

1 When the extension telephone rings, lift the handset of the extension telephone.

2 When:
—document reception is required,
—a fax calling tone (slow beep) is heard, or
—no sound is heard,
press ✱ 9 (pre-selected fax activation code) **firmly**.

3 Hang up the handset.
- The fax machine will start reception.



Note:

- You can change the fax activation code in feature #41 (p. 60).

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LECTURE ALEATOIRE/REPETEE

Utiliser la télécommande.

Lecture aléatoire
Toutes les plages du disque sélectionné ou tous les disques peuvent être lues dans un ordre aléatoire.

Lecture répétée
Un seul disque ou tous les disques peuvent être lus à plusieurs reprises.

Appuyer sur RANDOM/REPEAT tout en appuyant sur SHIFT.
A chaque pression sur ces touches, la fonction est sélectionnée de manière cyclique.
- **Lecture aléatoire** — RANDOM s'allume sur l'affichage.
- **Lecture répétée** — ↻ s'allume sur l'affichage.
- **Lecture aléatoire/répétée** — RANDOM et ↻ s'allument sur l'affichage.
- **Annulation** — RANDOM et ↻ disparaissent de l'affichage.

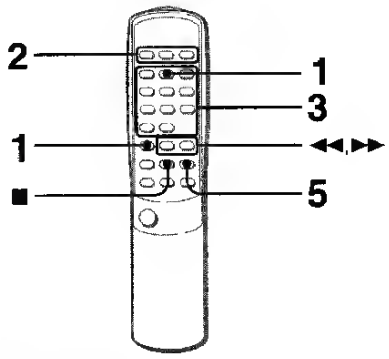
Pour lire tous les disques, appuyer sur ► pour démarrer la lecture.
Pour lire un seul disque, appuyer sur une des touches **DISC DIRECT PLAY 1-3** pour démarrer la lecture.

REMARQUE

Pendant la lecture aléatoire, il est impossible de sauter à la plage précédemment lue avec ◄◄.

LECTURE PROGRAMMEE

On peut programmer un maximum de 30 plages de n'importe lequel des disques en place.

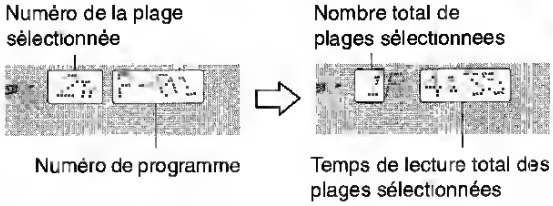


Utiliser la télécommande.

***1* Appuyer sur PRGM tout en appuyant sur SHIFT dans le mode arrêt.**
"PRG" est affiché.

***2* Appuyer sur une des touches DISC DIRECT PLAY 1-3 pour sélectionner un disque.**
Passer à l'étape suivante quand le plateau arrête de tourner.

***3* A l'aide des touches numériques 0-9 et +10, programmer une plage.**
Exemple:
Pour sélectionner la vingt-cinquième plage, appuyer sur **+10**, **+10** et **5**.
Pour sélectionner la dixième plage, appuyer sur **+10** et **0**.


Numéro de la plage sélectionnée
Nombre total de plages sélectionnees
Numéro de programme
Temps de lecture total des plages sélectionnées

***4* Répéter les étapes 2 et 3 pour programmer d'autres plages.**

***5* Appuyer sur ► pour démarrer la lecture.**

Pour contrôler le programme
A chaque pression sur ◄◄ ou ►► en mode arrêt, un numéro de disque, un numéro de plage et un numéro de programme sont affichés.

Pour effacer le programme
Appuyer sur ■ **CLEAR** dans le mode arrêt.

Pour ajouter des plages au programme
Répéter les étapes 2 et 3 dans le mode arrêt. La plage sera programmée à la suite de la dernière plage.

Pour changer les plages programmées
Effacer le programme puis répéter toutes les étapes.

Pour lire les plagea programmées à plusieurs repriaes
Après la programmation des plages, appuyer sur **RANDOM/ REPEAT** à plusieurs reprises jusqu'à ce que ↻ apparaisse sur l'affichage.

REMARQUE

Pendant la lecture programmée, la lecture aléatoire, le contrôle du temps restant et la sélection d'un disque ou d'une plage sont impossibles.

F

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Troubleshooting

No Power
- Check the TV power cord. Unplug the TV, wait 10 seconds, then reinsert the plug into the outlet and push the POWER button again.
- Check that the outlet is not on a wall switch.
- Be sure the fuse is not blown on the AC power strip, if one is being used.

No Picture
- Check antenna connections. Are they properly secured to the TV's ANT 75Ω plug?
- Check the TUNER MODE control for the correct tuner setting.
- Try running the Auto Program feature to find all available channels.
- Press the AV button on the remote to make sure the correct signal source is selected (FRONT or Current Channel).

No Sound
- Check the VOLUME buttons.
- Check the MUTE button on the remote control.
- If you're attempting to hook up auxiliary equipment, check the audio jack connections located on the front of the TV.

Remote Does Not Work
- Check the batteries. If necessary, replace them with AA Heavy Duty (Zinc Chloride) or Alkaline batteries.

Remote Does Not Work Continued
- Clean the remote control and the remote control sensor window on the TV.
- Check the TV power cord. Unplug the TV, wait 10 seconds, then reinsert the plug into the outlet and push the POWER button again.
- Be sure the fuse is not blown on the AC power strip, if one is being used.
- Check to be sure the TV outlet is not on a wall switch.

TV Displays Wrong Channel or No Channels Above 13
- Repeat channel selection.
- Add the desired channel numbers (using the CHANNEL EDIT control) into the TV's memory.
- Check to be sure the TUNER MODES are set to the CABLE option and run the Auto Program feature to find all available channels.

TV Displays white lines in letterbox when viewing a DVD disc
- Some DVD Discs are encoded with as much as 30% more video information to give the best possible picture quality. With the DVD Player in the 16:9 picture format, the playback of this type of disc with extra video information, can produce a number of small white lines in the upper portion of the black letterbox area. With some of these discs, this situation is unavoidable and it does not require a service call.

Care and Cleaning

WARNING Concerning Stationary Images on the TV Screen:

Do not leave stationary or letterbox images on screen for extended periods of time. This can cause uneven picture-tube aging.

Normal use of the TV should involve the showing of pictures that contain constantly moving and changing images that fill the screen. Be careful not to leave nonmoving images on screen for extended periods of time, or to display the same images on screen too frequently, because subtle ghost images can be left on the picture tubes. Sources of stationary images may be DVD disks, laser disks, video games, CD-i disks, videotapes, digital television boxes, broadcast channels, cable channels, satellite channels, and others. **Here are some examples of stationary images (this is not an all-inclusive list; you may encounter others in your viewing):**

- **DVD menus**—listings of DVD disk content
- **Letterbox black bars**—shown at the top and bottom of the TV screen when a wide screen (16:9) movie is viewed on a TV with standard (4:3) aspect ratio.
- **Video-game images and scoreboards**
- **Television station logos**—present a problem if they are bright and stationary; moving or low-contrast graphics are less likely to cause uneven aging of the picture tube
- **Stock-market tickers**—presented at the bottom of the TV screen
- **Shopping channel logos and pricing displays**—bright and shown constantly or repeatedly in the same location on the TV screen.

Placement of the TV
- To avoid cabinet warping, cabinet color changes, and increased chance of set failure, do not place the TV where temperatures can become excessively hot; for example, in direct sunlight or near a heating appliance.
- Be sure to allow a free flow of air to and from the perforated back cover of the set.

Cleaning
- To avoid possible shock hazard, be sure the TV is unplugged from the electrical outlet before cleaning.
- Regularly dust the TV with a dry, nonscratching duster to keep the TV clean.
- When cleaning the TV, take care not to scratch or damage the screen surface. Avoid wearing jewelry or using anything abrasive. Do not use household cleaners. Wipe the front screen with a clean cloth dampened with water. Use even, easy, vertical strokes when cleaning.
- Gently wipe the cabinet surfaces with a clean cloth or sponge dampened in a solution of cool, clear water and a mild soap or detergent. Use a clean, dry cloth to dry the wiped surfaces.
- Occasionally vacuum the ventilation holes or slots in the back cover of the set.
- Never use thinners, insecticide sprays, or other chemicals on or near the cabinet, as they might cause permanent marring of the cabinet finish.

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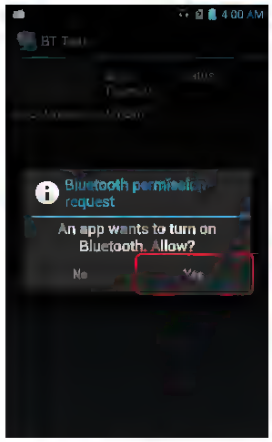
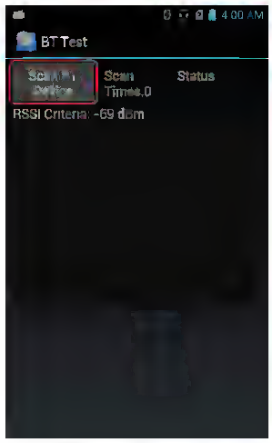
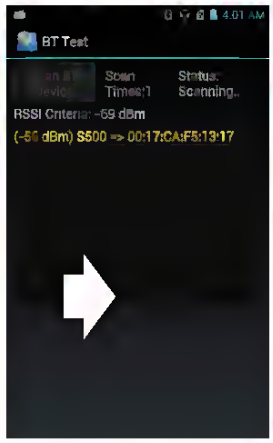
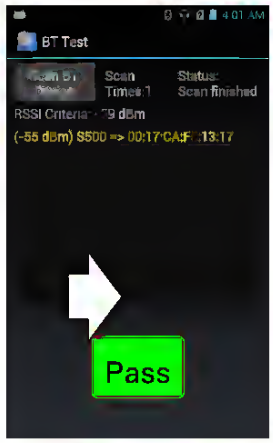


- Tap "Scan BT Device" to start BT test.
- Pass Criteria：anyone of the RSSI is over -69dBm







NFC：test NFC Read Mode.

- Check if the battery cover is assembled.
- Tap "NFC Read Mode" to enable the function.
- Tap "Accept" to start test.

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RS232 by Telnet Function

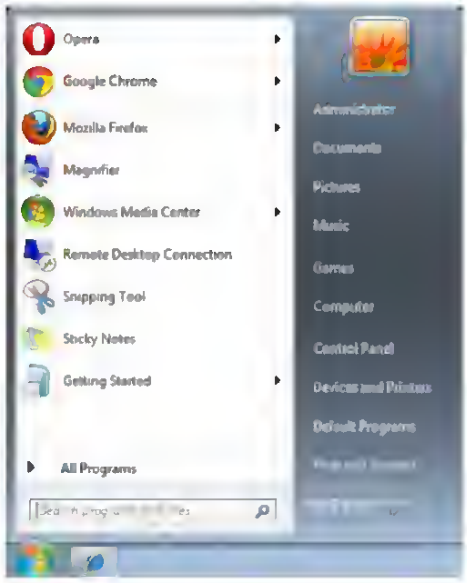
Besides projector connected to RS232 interface with "Hyper-Terminal" communication by dedicated RS232 command control, there is alternative RS232 command control way, so called "RS232 by TELNET" for LAN/RJ45 interface.

Quick Start-Guide for "RS232 by TELNET"

Check and get the IP-Address on OSD of the projector.

Make sure that laptop/PC can access the web-page of the projector.

Make sure that "Windows Firewall" setting to be disabled in case of "TELNET" function filtering out by laptop/PC.



Start => All Programs => Accessories => Command Prompt

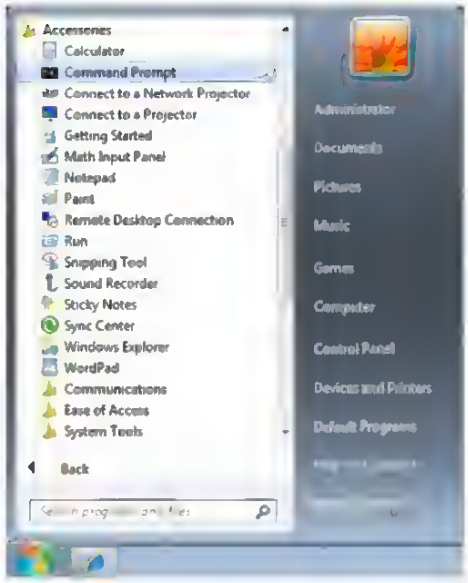


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Table 4-1: Diagnostic Tools *continued*

Tool	Description	How to run the tool
Compaq Server Diagnostics Program	Utility to assist testing and/or verifying operation of Compaq hardware. If problems are found, Compaq Server Diagnostics isolates failure(s) down to replaceable parts, whenever possible.	Access Compaq Server Diagnostics when Power-On-Self-Test (POST) detects a system configuration error. For a complete list of POST error messages, refer to the *Compaq Servers Troubleshooting Guide*. Compaq Server Diagnostics can be downloaded from the Compaq website. www.compaq.com/support/files
Compaq Inspect Utility	The Inspect utility provides a report detailing system information.	The Inspect utility can be run from either the main menu of the System Configuration Utility or the Compaq Diagnostics Program.
Compaq Insight Manager XE	A client/server application used to remotely manage Compaq hardware in a network environment. Reports hardware fault conditions (both failure and prefailure) and collects data for reporting and graphing.	For more information, refer to the Compaq Management CD and the *Compaq Insight Manager User Guide*.
Compaq SmartStart for Servers	The intelligent way to set up a Compaq server. The Compaq SmartStart for Servers CD includes the ROMPaq Utility, driver updates, and assistance in installing operating systems.	For more information refer to the Server Setup and Management pack.
Compaq Survey Utility	Compaq Survey Utility gathers critical hardware and software information on servers running Windows NT, Windows 2000 or Novell NetWare. If a significant change occurs between data-gathering intervals, previous information is marked, and the *survey text file* is overwritten to reflect the latest configuration and changes since last configuration. This allows a historical record of change events for server hardware and software.	Install the Compaq Survey Utility from the SmartStart CD, Compaq Integration Maintenance Utility, or from the Compaq Management CD.

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Media label identifiers

Be sure to use the proper bar code labels for your drive technology. Table 7 lists the identifier that is found at the end of 7- or 8-character SDLT and Ultrium bar code labels.

Caution: To ensure thot your bor codes meet HP's quolity stondords, olways purchose them from on opproved supplier ond never print bor code lobels yourself. For more informotion, refer to the order form provided with the library, os well os the *Bar Code Label Requirements, Compatibility and Usage* white poper ovoiloble from http //www hp com/support.

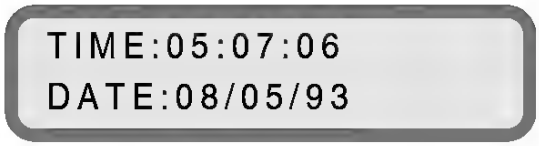
Table 7: Media label identifiers

Cartridge Type	Density	Label Identifier
SDLT	110/220 GB	S or S1
SDLT	160/320 GB	S or S2
SDLT 600	300/600 GB	2
Ultrium 230	100/200 GB	L1
Ultrium 460	200/400 GB	L2
Ultrium 960	400/800 GB	L3

Setting the write-protect switch

Each tape cartridge has a sliding write-protect switch. This switch determines whether new data can be written to the tape cartridge (write-enabled) or whether data on the tape cartridge is protected from being erased or overwritten (write-protected).

1. With the cursor on **1)TIME/DATE** press **ENTER**. The results display the current time and date with the cursor on the **T** in Time.



2. Press **ENTER** to move to the first time position (hour). Use one or two number keys to set the desired hour.

3. Press **ENTER**. The cursor moves to the second time position (minutes).

4. Use one or two number keys to set the desired minutes. Press **ENTER**. The cursor moves to the third time position (seconds).

5. Use one or two number keys to set the desired seconds. Press **ENTER**. The cursor again moves to the third time position.

6. Press the down scroll key to move to **DATE**. The cursor is on the **D** of **DATE**.

7. To set the Date use the same keystroke pattern as for setting the Time.

8. To exit the **TIME/DATE** setting, press **ENTER** after making the last desired change.

9. Press the **CANCEL** key.

The unit returns to the opening of **TIME/DATE** setting with the cursor on the **T** of **TIME**. Any settings completed with an **ENTER** keystroke have been recorded. Any settings not completed by an **ENTER** keystroke are not recorded.

Keystroke Summary for Editing Time/Date:
Pressing **ENTER** after any numeric change always records the entry and moves to the next editing position. If **ENTER** is pressed at the editing position without making any change, the cursor moves to the next editing position.

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6.3 Spare Parts List

Ship To Area	Qisda Part Number	Description
EMEA	9J.0LN16.11A	24W LCD MNT 1A2H EU

LEVEL	CATEGORY	OEM PART NO.	DESCRIPTION
1	LCD	5F.LUDV0.011	LCDM24W M240HW01-V0 AUO Z
1	BOARD	5E.0LN02.002	PCBA SPS BD 1A2H AU MI P244W
1	BOARD	5E.0LN01.002	PCBA IF BD 1A2H AU MI P244W
1	BOARD	6K.0LN15.001	ASSY LED PCB P244W
1	BOARD	6K.0LN12.001	ASSY CTRL BD+MYLAR+LIGHT P244W
1	CABLE	2G.00921.001	CORD H05VV-F 10A250V EUR 1.8M
1	CABLE	5K.L2H06.511	CABLE SIGNAL/C H+V OD_5.5 1.8M
1	CABLE	5K.0LN07.N01	FFC LVDS NO SILVER P244W-1A2H
1	CABLE	5K.0LN05.001	FFC WIRE 5P LED/BD P244W
1	CABLE	5K.0LN04.001	FFC WIRE 7P CTRL/BD P244W
1	CABLE	5K.0LN03.001	WIRE 11/12P 100MM P244W PWR
1	CASE/COVER/BRACKET ASSEMBLY	6K.0LN11.001	ASSY RC ABS DB27A AU-1A2H P244
1	CASE/COVER/BRACKET ASSEMBLY	6K.0LN05.001	ASSY BZL ABS+PMMA DT02A P244W
1	CASE/COVER/BRACKET ASSEMBLY	6E.0LN03.001	ASSY BASE WP ABS+P DT02A P244W
1	CASE/COVER/BRACKET ASSEMBLY	6E.0LN02.001	ASSY CLMN ABS DS14C P244W

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2.11.1.1 Load-Load Order Trap

The Mbox ensures that load instructions that read the same physical byte(s) ultimately issue in correct order by using the *load-load* order trap. The Mbox compares the address of each load instruction, as it is issued, to the address of all load instructions in the load queue. If the Mbox finds a newer load instruction in the load queue, it invokes a *load-load* order trap on the newer instruction. This is a replay trap that aborts the target of the trap and all newer instructions from the machine and refetches instructions starting at the target of the trap.

2.11.1.2 Store-Load Order Trap

The Mbox ensures that a load instruction ultimately issues after an older store instruction that writes some portion of its memory operand by using the *store-load* order trap. The Mbox compares the address of each store instruction, as it is issued, to the address of all load instructions in the load queue. If the Mbox finds a newer load instruction in the load queue, it invokes a *store-load* order trap on the load instruction. This is a replay trap. It functions like the *load-load* order trap.

The Ibox contains extra hardware to reduce the frequency of the *store-load* trap. There is a 1-bit by 1024-entry VPC-indexed table in the Ibox called the stWait table. When an Icache instruction is fetched, the associated stWait table entry is fetched along with the Icache instruction. The stWait table produces 1 bit for each instruction accessed from the Icache. When a load instruction gets a *store-load* order replay trap, its associated bit in the stWait table is set during the cycle that the load is refetched. Hence, the trapping load instruction's stWait bit will be set the next time it is fetched.

The IQ will not issue load instructions whose stWait bit is set while there are older unissued store instructions in the queue. A load instruction whose stWait bit is set can be issued the cycle immediately after the last older store instruction is issued from the queue. All the bits in the stWait table are unconditionally cleared every 16384 cycles, or every 65536 cycles if I_CTL[ST_WAIT_64K] is set.

2.11.2 Other Mbox Replay Traps

The Mbox also uses replay traps to control the flow of the load queue and store queue, and to ensure that there are never multiple outstanding misses to different physical addresses that map to the same Dcache or Bcache line. Unlike the order traps, however, these replay traps are invoked on the incoming instruction that triggered the condition.

2.12 I/O Write Buffer and the WMB Instruction

The I/O write buffer (IOWB) consists of four 64-byte entries with the associated address and control logic used to buffer I/O write data between the store queue (SQ) and the system port.

2.12.1 Memory Barrier (MB/WMB/TB Fill Flow)

The Cbox CSR SYSBUS_MB_ENABLE bit determines if MB instructions produce external system port transactions. When the SYSBUS_MB_ENABLE bit equals 0, the Cbox CSR MB_CNT[3:0] field contains the number of pending uncommitted transactions. The counter will increment for each of the following commands:

- RdBlk, RdBlkMod, RdBlkI

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Installation precautions

Before you install any computer component, we recommend that you read the following sections. These sections contain important ESD precautions along with preinstallation and post-installation instructions.

ESD precautions

Electrostatic discharge (ESD) can damage your processor, disk drives, expansion boards, and other components. Always observe the following precautions before you install a computer component:

1. Do not remove a component from its protective packaging until you are ready to install it.
2. Wear a wrist grounding strap and attach it to a metal part of the computer before handling components. If a wrist strap is not available, maintain contact with the computer throughout any procedure requiring ESD protection.

Preinstallation instructions

Always observe the following before you install any component:

1. Turn off your computer and all the peripherals connected to it before opening it. Then unplug all cables from the power outlets.
2. Open your computer according to the instructions on page 51.
3. Follow the ESD precautions described above before handling a computer component.
4. Remove any expansion boards or peripherals that block access to the DIMM sockets or component connector.
5. See the following sections for specific instructions on the component you wish to install.

Warning! Not turning off the computer properly before you start installing the components may cause serious damage.

Do not attempt the procedures described in the following sections unless you are a qualified service technician.

Z630 Packing SPEC

Z630 Label for Handset System Device Label(TW)

For TW Sku

厂商制造贴纸:

料号:**xxxxxxxxxxxx**

印刷: **Black & Yellow**

材质:单层PET

表面光面可打印, 背面银底

尺寸:**69.3X91. 2mm**

工厂打印前:

虚刀线
切开, 方便撕下

注意：只有May(5月）后不需加"."
其他月份皆需要加点

Jan.
Feb.
Mar.
Apr.
May
Jun.
Jul.
Aug.
Sep.
Oct.
Nov.
Dec.

工厂打印后:

Barcode 高度为5mm

Single SIM

注：code = Code128

DUO SIM

工厂打印后:

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